Commandant United States Coast Guard

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> COMDTINST 16200.3A 16 OCT 1992

COMMANDANT INSTRUCTION 16200.3A

Subj: CIVIL PENALTY PROCEDURES AND ADMINISTRATION

Ref: (a) Marine Safety Manual, Volume 1, COMDTINST M16000.6 (Series)

- (b) Maritime Law Enforcement Manual, Volume I, COMDTINST M16147.1 (Series)
- (c) Bridge Administration Manual, COMDTINST M16590.5 (Series)
- (d) 33 CFR 1.07, "Enforcement; Civil and Criminal Penalty Proceedings"
- (e) Civil Penalty Hearing Officers' Guide, COMDTINST M16200.5 (Series)
- 1. PURPOSE. This instruction establishes uniform civil penalty procedures for the submission of violation cases to Coast Guard hearing officers. This instruction is promulgated for Coast Guard units and district program managers involved in the enforcement of marine environmental protection, port safety, port security, waterways management, navigation safety, bridge administration, and recreational boating safety laws or regulations.

2. ACTION.

- a. COMMANDANT (G-L). COMMANDANT (G-L) shall:
 - (1) Provide centralized oversight, management, and control of the Coast Guard civil penalty process, from referral to hearing officers through

- a. (1) (cont'd) collection, including the preparation of policy directives.
 - (2) Provide guidance to program managers regarding investigation and handling of reported violations.
 - (3) Annually evaluate the timeless, size, and consistency of penalties assessed nationwide for long term fairness and equity.
 - b. District Commanders. District commanders shall:
 - (1) Ensure that program managers and subordinate unit commanders are familiar with this instruction and use it as a guideline when forwarding civil penalty cases in a timely manner, including district program manager's recommended penalty amounts, to the appropriate civil penalty hearing officer.
 - (2) Notify the appropriate Headquarters program manager of recommendations to improve the civil penalty process.
 - c. <u>Commanding Officers</u>. Commanding officer whose responsibilities include the preparation and forwarding of violation reports shall:
 - (1) Ensure the most effective means of enforcement is employed to achieve the Coast Guard's goal of promoting the safety of lives and property and protecting the marine environment. Commanding officers must consider the full range of enforcement measures available to deter violations, including those listed in section 4.G of reference (a) and in reference (b), independent of the civil penalty process.
 - (2) Complete and forward civil penalty cases to the appropriate district program manager in a timely manner.
 - (3) Follow the Guidelines established in this instruction including recommended penalty amounts.
- 3. <u>DIRECTIVES AFFECTED</u>. Enforcement Policy for Civil Penalties, COMDTINST 16200.3, is cancelled.
- 4. SCOPE. This instruction provides policy for the handling of non-criminal violation cases by each program having cognizance over applicable statutes and regulations. It also requires the identification, by the appropriate district program manager, of a recommended civil penalty when forwarding penalty cases to civil penalty hearing officers. Guidelines for selecting an appropriate

- (cont'd) recommended civil penalty and identifying the party or parties against whom the sanction should be imposed are also provided.
- 5. MAJOR CHANGES. Major changes to this instruction include the revision of recommended civil penalty assessments to reflect the higher monetary penalty limits enacted by Congress; centralized oversight of the civil penalty process from referral to hearing officers through the collection of penalties to obtain civil penalty action consistency; and the inclusion of an impact assessment.

6. BACKGROUND.

- a. Civil Penalty Process. References (a), (b), and (c) provide guidance concerning handling of situations warranting initiation of civil penalties. Reference (d) sets forth the regulations providing for uniform civil penalty hearing procedures. These rules are designed to safeguard the rights of parties through procedural due process, while using simplified proceedings that are fair and impartial, easily understood, and readily available. Civil penalty hearing officer guidelines were promulgated by reference (e).
- b. Civil Penalty Cases. Cases are normally initiated by local commands, forwarded to the appropriate district program manager for review/endorsement, and submitted to the civil penalty hearing officer for action. Civil penalty cases should contain a recommended action, including the identification of the possible responsible party and recommended penalty amount which is considered appropriate for the specific circumstances involved. Supplemental information may also be forwarded, including CG-4100 (Series), CG-5437, CG-840S-2, CG-835, and CG-4200 reports. Exceptions to this routing system include those cases referred to the Department of Justice for criminal proceedings to the exclusion of civil penalty cases in which the Department of Justice seeks a judicially imposed civil penalty, or other actions (see section 5.A.6 of reference (a) and part 7.H of reference
- c. Recordkeeping. For each civil penalty case either the initiating command or the district program manager, as appropriate, assigns case identification numbers and enters case data in the marine violation (MV) product set of the Marine Safety Information System (MSIS).
- 7. IMPACT ASSESSMENT. This instruction, while assigning no new tasking to operational units, provides for centralized annual evaluation of the civil penalty process. Furthermore, the enclosures incorporated penalty ranges which reflect current maximum penalty amounts enacted by Congress.

8. CIVIL PENALTY POLICY.

- a. General. Civil penalty action is one tool to achieve compliance with laws and regulations the Coast Guard is empowered to enforce. In some instances, both immediate corrective actions of responsible parties followed by the initiation of civil penalty cases should be sought. The monetary penalty assessed by the hearing officer should be meaningful, timely, consistent with the facts of the case and governing statute, and supportive of field enforcement efforts. Penalties for a given violation, in similar circumstances, should be consistent nationwide.
- b. Multiple Potential Parties. All incidents must be examined carefully for circumstances where separate civil penalty cases can and should be brought at the same time against liable parties. Select the party who can most effectively bring about compliance or a remedy. If this can be achieved with equal effectiveness by two or more parties, select those parties whose failure to comply requires the greatest degree of correction.
- c. Recommended Penalties. For each civil penalty case, appropriate program managers should recommend to the hearing officer a definite penalty amount, not exceeding the statutory maximum, based upon the available information and applicable factors specified by law or regulation. Hearing officers are to make decisions, where appropriate finding the existence of a violation and, if so, assessing a penalty based on the penalty case record and in accordance with the applicable statutory standards.
 - (1) The tables in the enclosures to this instruction, while not all inclusive, provide program specific guidance concerning penalty amounts for district program managers to use in making recommendations to the hearing officer. In cases involving major violations as defined by section D.3 of reference (a) and in situations involving recurring minor violations by the same party, significant penalty sanctions should be sought (tending toward the statutory maximum) to discourage future noncompliance.
 - (2) If the statute does not specify factors to be considered when recommending penalty amounts, the program manager will make a recommendation based upon factors such as circumstances, gravity, culpability, history of similar violations, and demonstrated good faith. It is expected, and normal, that some cases will have very strong aggravating or mitigating circumstances,

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- 8. c. (2) (cont'd) and that in such cases penalties will be recommended at levels higher or lower than those in the tables. (However, the recommendation shall not be greater than the statutory maximum). In such cases, an explanation should be included with the recommendation.
 - (3) Additionally, several statutes identify other factors to be considered when recommending penalty amounts, such as seriousness of the violation, economic benefit to the violator, if any, resulting from the violation, degree of culpability, any other penalty for the same incident, any history of prior violations, economic impact of the penalty on the violator, and other pertinent matters. The enclosures do not take into account these factors, nor is this information a required part of the violation case. The burden of presenting information pertaining to financial factors lies with the party. Economic or financial information with program manager comments concerning recommended penalties may be included in the file.
- 9. REPORTS AND FORMS. Coast Guard forms "Report of Boarding," CG-4100 (Series), "Vessel Boarding Report," CG-5437, "Tank Vessel Enclosure," CG-840S-2, "Merchant Marine Inspection Requirements," CG-835, and "Waterfront Facility Inspection Report," CG-4200, are available from Supply Center Brooklyn.

/s/ J.W. KIME Admiral, U. S. Coast Guard COMMANDANT

- - (2) Waterways Management Civil Penalties
 - (3) Navigation Rules Civil Penalties
 - (4) Bridge Administration Civil Penalties
 - (5) Marine Inspection Program Civil Penalties
 - (6) Recreational Boating Safety Civil Penalties

MARINE ENVIRONMENTAL PROTECTION AND PORT SAFETY/SECURITY CIVIL PENALTIES

- 1. Purpose. The goals of the Marine Environmental Protection and Port Safety and Security Programs are to improve the quality of the marine environment and safety of persons and property on U.S. waterways. Many of the regulations which have been adopted to achieve these goals are minimal standards for vessel and waterfront facility operations. Deviation from the regulations represents a hazard, and may constitute an unacceptable risk to life, property or the marine environment. Civil penalties assessed for violations must serve as a deterrent against persistent noncompliance, as well as against flagrant first offenses.
- 2. Deterrence Policy General. It is imperative that penalties exceed the economic benefits of noncompliance. For example, the penalty assessed on a person (individual or company) spilling oil must be high enough to induce the person to take steps to prevent spills. If the investigation of a recent oil spill uncovers evidence of a sequence of related spills and/or pollution prevention violations, then the assessment should exceed the total estimate of economic benefits of all the spills and violations proved, within statutory maximums. These economic benefits might include, for example, the sum of all shoreside disposal costs avoided by repeatedly discharging oily waste at sea, or the profits earned by selling one million gallons of extra cargo oil that was carried illegally in dedicated clean ballast tanks. For another example, consider a tankship having operating expenses of \$1600 per hour, charged with violating pollution prevention or port safety regulations to save one hour of operating time. If the penalty assessed does not exceed \$1600, then there is little incentive for future compliance. General deterrence, that is, deterrence of others similarly situated, is also a permissible consideration.
- 3. Other Enforcement Guidance. There is important guidance in other commandant instructions, including chapter 4 of reference (a) (Marine Safety Law Enforcement), and the new chapter 33 of reference (a) (MARPOL 73/78 Vessel Requirements). These instructions should be consulted for detailed enforcement guidance, not limited to civil penalties. Immediate Captain of the Port enforcement actions, such as detention of a vessel in port, or ordering a vessel out of U.S. waters, are also effective in achieving compliance independent of the penalty process.
- 4. Penalty Tables. There are four tables in this enclosure, as follows:
 - a. Table 1-A Penalty Classes for Violation of the FWPCA

- Encl. (1) to COMDTINST 16200.3A
- 4. b. Table 1-B Penalty Classes for Specific CERCLA Violations
 - c. Table 1-C Discharge of Oil or Hazardous Substances in Violation of the FWPCA: Recommended Penalties
 - d. Table 1-D Marine Environmental Protection and Port Safety/Security Violations: Recommended Penalties
- 5. Civil Penalty Actions Under the FWPCA. The Oil Pollution Act of 1990 amended the civil penalty provisions of the Table 1-A summarizes the civil penalty options FWPCA. available for enforcement. Successively higher penalties can be assessed in each class. There are two classes of Administrative Civil Penalties, which can be assessed by an Administrative Law Judge. There is also a third class of penalty action, called Judicial Civil Penalty, which can be essessed by a federal court judge. The maximum penalty level for FWPCA violations in Table 1-D is the maximum rate per day under a Judicial Civil Penalty. Because of the graduated scale of maximum penalties under the three different penalty classes, the "maximum Level" of all FWPCA violations in Table 1-D is marked with a footnote (1) for reference back to Table 1-A. In addition, for discharge violations, there is an alternative Judicial Civil Penalty sanction of \$1000 per barrel of oil or unit of reportable quantity of hazardous substance (see Table 1-A). In the statute, the Judicial Civil Penalty clause refers more often to discharges and violations related to discharges, however, there is a provision for Judicial Civil Penalties for violations of pollution prevention and contingency planning regulations. See 33 U.S.C. 1321, Section 311 (b) (7).
- Special Penalty Actions for Specific Violations of CERCLA. The Comprehensive Environmental Response, Compensation, and Liability Act (also called the Superfund Act, or CERCLA) has special penalty provisions for specific offenses relating to or following from discharges in violation of the Act. specific violations are detailed in 42 U.S.C. 9609, Section 109, Civil Penalties and Awards. They include violations relating to notice of releases, destruction of records, financial responsibility, denial and detention orders against vessels entering or leaving U.S. ports, and settlements, administrative orders, consent decrees, or agreements. Maximum penalties for these violations are different from the penalty provisions of the FWPCA. Like the FWPCA, there are three civil penalty options: Class I and Class II Administrative Civil Penalties, and Judicial Civil Penalties. Table 1-B summarizes the special penalty provisions of CERCLA. These violations are not listed in Table 1-D, the expanded table of recommended penalties for Marine Environmental Protection and Port Safety/Security. These cases should be assessed on a case-by-case basis.

7. Marine Environmental Protection and Port Safety/Security Tables of Recommended Penalties.

- a. General. Table 1-D contains recommended penalties for violations of regulations enforced by the Marine Environmental Protection and Port Safety and Security programs. These tables are comprehensive and contain footnotes at the end of applicable tables. Regulations not specifically cited are assigned recommended penalties under the "General" category appearing before various parts or subparts of regulations.
- b. Multiple Discrepancies. The recommended penalty ranges in the table apply to a single occurence or "count." Multiple discrepancies within the violation aggravate the situation and may call for a higher penalty (e.g., many incorrect shipping names on a dangerous cargo manifest).
- c. Deterrence and Assessments. Stiff civil penalties are warranted for repeated noncompliance and flagrant first offenses. Enforcement officers should recommend higher penalties in these cases. To achieve deterrence, Table 1-D will be used to ensure that higher penalties are assessed for repeat offenders and flagrant violations. First offenses of a minor nature should be assessed a "First Level" penalty. Second offenses of a minor nature within any 12 month period, or more serious first offenses, should at least be assessed at the "Second Level," and may be assessed higher if warranted. Repeated high frequency violations and flagrant first offenses should be assessed at or near the "Maximum Level." The concept of "repeat offenses" should not be narrowly construed to limit the occasions for higher penalty assessments. A sequence of two or more various violations by a particular party may constitute a "repeat offense." Commanding Officers must address these matters in their recommendations to the district commander.
- d. MARPOL Enforcement. Because of the special difficulty in detecting and enforcing MARPOL regulations at sea, stiffer penalty levels are warranted for discharges in violation of MARPOL. MARPOL discharges within the waters of the U.S. Exclusive Economic Zone (EEZ), and discharges within Special Areas, have higher recommended penalty levels. In general, "Maximum Level" penalties should be recommended for any of these discharges, unless strong mitigating factors exist, in which case lower level penalties may be considered.
- e. <u>General Statutory Considerations</u>. The statutes under which violations are pursued specify factors that must be considered when assessing a penalty. Each statute

- 7. e. (cont'd) must be examined when it applies, but generally the factors include: nature, circumstances, gravity, culpability, history of prior offenses, demonstrated good faith, and economic impact of the penalty on the violator. Also, some statutes require minimum civil penalties for violations, and those are indicated in the table.
 - f. Special Statutory Considerations for FWPCA Violations.
 The FWPCA has special considerations for penalty assessment which apply to pollution prevention and contingency preparedness violations, as well as discharge violations. These considerations are detailed in paragraph 8.c below, and should be addressed for all FWPCA violations.
- 8. Table of Recommended Penalties for Discharges Under the Federal Water Pollution Control Act (FWPCA).
 - a. Discharge Categories. Table 1-C is the table of recommended penalties for oil and hazardous material discharges under the FWPCA. It contains four penalty categories for use in deciding appropriate recommendations for discharge violations. The criteria presented are not intended to be complete or binding. It is not necessary or expected to use every item listed; several of the considerations shown may not be in evidence. The district (m) officer is encouraged to briefly explain why a case falls within the category chosen when it is not obvious from the file, particularly for category "D."
 - b. <u>Deterrence</u>. Deterring discharge violations is one of the primary enforcement goals of the Marine Environmental Protection program. To that end, subsequent discharge violations of the same category by the same party in any 12 month period should be considered for maximum penalties as indicated in Table 1-C, with due regard for statutory considerations for assessments. See Table 1-C for category descriptions.
 - c. Statutory Considerations. Section 311(b)(8) of the FWPCA includes several criteria that must be considered when a penalty is assessed. They include: seriousness of the violation(s), economic benefit to the violator, if any, resulting from the violation, degree of culpability, any other penalty for the same incident, any history of prior violations, the nature, extent, and success of violators' efforts to minimize or mitigate the discharge, economic impact of the penalty on the violator, and any other pertinent matters. Section 5. B of reference (a) provides guidance on some of these criteria.

8. d. Remedial Penalties for Discharges. Civil penalties for discharges under the FWPCA serve a remedial purpose in addition to deterrence, in that they are used to finance the elimination and prevention of pollution. Penalty recommendations for discharges requiring remedial action may warrant higher assessments than those limited only to considerations of deterrence.

Table 1-A. Penalty Classes for Violations of the FWPCA

Penalty Class	Maximum Allowable Penalty (1)
Class I Administrative Civil Penalty	\$10,000 per violation, not to exceed a total of \$25,000
Class II Administrative Civil Penalty	\$10,000 per day per violation. Other restrictions apply. See FWPCA, Section 311(b)(6)(B)(ii)
Judicial Civil Penalty	\$25,000 per day per violation or \$1,000 per barrel of oil or unit of reportable quantity of hazardous material discharged

Footnotes:

(1) Other Substantial Penalties: The FWPCA also allows substantial penalties for discharges involving failure to remove discharges or failure to comply with administrative orders, failure to comply with regulations, and for discharges resulting from gross negligence or willful misconduct. See the FWPCA, 33 U.S.C. 1321, Section 311(b)(7).

Table 1-B. Penalty Classes for Specific Violations of CERCLA

Penalty Class (1)	Maximum Allowable Penalty
Class I Administrative Civil penalty	\$25,000 per violation.
Class II Administrative Civil Penalty	\$25,000 per day per violation
	or
	\$75,000 per day per violation for subsequent violations
Judicial Civil Penalty	\$25,000 per day per violation
	or
	\$75,000 per day per violation for subsequent violations.

Footnotes:

⁽¹⁾ See CERCLA, 42 U.S.C. 9609, Sections 104 and 109 to determine the specific violations subject to these special assessments.

Table 1-C. Discharge of Oil or Hazardous Substances in Violation of the FWPCA: Recommended Penalties(1)

Category	First Level	Maximum Level
Category A	\$1 - \$500 per violation	Maximum under Class I Administrative Civil Penalty. See Table 1-A.
Category B	\$500 - \$5,000 per violation	Maximum under Class I Administrative Civil Penalty. See Table 1-A.
Category C	\$1,000 - \$10,000 per day per violation	Maximum under Class I or Class II Administrative Civil Penalty, or Judicial Civil Penalty. See Table 1-A.
Category D	\$5,000 - \$25,000 per day per violation	Maximum under Class II Administrative Civil Penalty, or Judicial Civil Penalty. See Table 1-A.
	or	
		Other penalties in FWPCA, Section
	up to \$1,000 per barrel of oil	311(b)(7) may also
	or unit of reportable quantity of hazardous mat'l discharged	apply.(2)

Footnotes:

- (1) The recommended penalties for discharges have parameters which are more complex than those stated in paragraph 8 of the basic instruction. See the Discharge Category Descriptions in this table.
- (2) Other Substantial Penalties: The FWPCA also allows substantial penalties for discharges involving failure to remove or failure to comply with administrative orders, failure to comply with regulations, and for discharges resulting from gross negligence or willful misconduct. See 33 U.S.C. 1321, Section 311(b)(7).

Table 1-C (cont'd)

CATEGORY DESCRIPTIONS

Category A: Unintentional and small volume oil spill or low threat/small volume hazardous substance release involving noncommercial source, such as recreational boat, private residence, or public service institution; no significant or extensive impact; unexpected or nonpreventable circumstances; no indication of negligence or failure to take reasonable precautions; absence of significant degree of gravity and culpability; no similar violations in the last 12 months.

Category B: Small volume oil spill or low threat/small volume hazardous substance release from commercial or governmental source (except for U.S. owned and operated vessels in non-commercial service); no prior violations of a similar/related nature in the last 12 months; no significant or extensive impact; no negligence, failure to perform, or lapse of professional standards; low expectability or preventability; no significant degree of gravity or culpability.

Category C: Discharge from any source where issues of gravity or culpability are important, for example: the volume or location of the spill; the relative hazard posed by the substance spilled; evidence of negligence, inattention, failure to perform, or a lapse of professional standards; prior violations of a similar/related nature in the last 12 months; evidence of a failure to reasonably anticipate the cause, or to act to stop the discharge; a violation of federal law or regulation, or a failure to observe other applicable law or code, causing or contributing to the discharge.

Category D: Discharge where gravity or culpability clearly calls for a substantial penalty. Intentional discharge, or discharge involving gross negligence, willful misconduct, or failure to comply with regulation or administrative order, or failure to remove without sufficient cause. The latest in a series of similar discharges by the same party; or large volume discharge, or discharge posing a severe hazard, or having a substantial impact. Also, a discharge posing a substantial threat to the public health or welfare of the United States (including but not limited to fish, shellfish, wildfire, other natural resources, and the public and private beaches and shorelines of the United States). Otherwise, a discharge prompting a judgement that a substantial penalty is warranted (NOTE: the basis for this judgement must be explained).

Table 1-D. Marine Environmental Protection and Port Safety/Security Recommended Penalties

Recommended Penalty Levels

Specification	Nature of Specification	First	Second	Maximum
33 CFR 126: Waterfron	t Facility Regulations			
33 CFR 126.15	Designated Waterfront Facilities: Except as noted below, any violation of the regulations in this part.	\$1,000	\$5 , 000	\$25,000
33 CFR 126.15(c)	Welding or Hot Work: Conducting welding or hot work in the presence of dangerous cargo without COPT approval.	\$2,000	\$10,000	\$25,000
33 CFR 126.15(o)(1)	Control of Liquid Cargo Transfer Systems: Failure to control the liquid cargo transfer system.	\$5,000	\$10,000	\$25,000
33 CFR 126.17	Permits Required: Handling designated dangerous cargo without a permit.	\$10,000	\$15,000	\$25 , 000
33 CFR 126.21	Permitted Transactions: Failure to meet the conditions prescribed in a designated dangerous cargo permit.	\$5,000	\$10,000	\$25,000

Table 1-D (cont'd)

	Recon	mmended Pena	lty Levels	
Specification	Nature of Specification	First	Second	Maximum
33 CFR 126.28	Ammonium Nitrate, etc: Violation of the general provisions for the materials covered under this part.	\$5,000	\$10,000	\$25,000
33 CFR 126.31	Termination of Suspension of permit: failure to comply with a termination or suspension order.	\$15,000	\$25,000	\$25,000
33 CFR 127: Liquefied Na	tural Gas Waterfront Facility	Regulations		
33 CFR 127	LNG Facilities: Except as noted below, any violation of the regulations in this part.	\$3,000	\$5,000	\$25,000
33 CFR 127.303	Suspension Order: Failure to comply with a suspension order.	\$15,000	\$25,000	\$25,000
33 CFR 127.309	Operations/Emergency Manual: Failure to follow the procedures outlined in the examined operations or emergency manual.	\$5,000	\$10,000	\$25,000

Table 1-D (cont'd)

Recommended Penalty levels

Specification	Nature of Specification	First	Second	Maximum
33 CFR 127.321	Release of LNG: Failure to take required actions upon the release of LNG.	\$15,000	\$20,000	\$25,000
33 CFR 127.613: 127.617	Fire Protection: Smoking or fires in the presence of LNG: Welding or hot work without COTP approval.	\$6,000	\$10,000	\$25,000
33 CFR 130: Financial Re	sponsibility for Water Pollut	ion		
33 CFR 130.3(1)	Certificate of Financial Responsibility: Failure of any vessel or vessel operator in any port or navigable waters of the U.S. to have the required COFR for carriage of oil or hazardous substances.	\$10,000	\$15,000	\$25,000
33 CFR 151: Vessels Car	rying Oil, NLS, Garbage, and	Municipal and	d Commercial	Waste
33 CFR 151	General: Except as noted below, any violation of the regulations in this part.	\$5,000	\$10,000	\$25,000
33 CFR 151.10	Control of discharge of oil: Discharge of oil or oily mixtures into the sea prohibited when more than 12 nautical miles except when conditions satisfied.	\$10,000	\$15,000	\$25,000

Table 1-D (cont'd)

Recommended Penalty Levels

Specification	Nature of Specification	First	Second	Maximum
33 CFR 151.13	Special areas for Annex I: Discharge of oil or oily mixtures into Special areas for Annex I of MARPOL 73/78.	\$15,000	\$20,000	\$25,000
33 CFR 151.15	Reporting requirement: Failure to report a discharge or probability of a discharge.	\$15,000	\$20,000	\$25,000
33 CFR 151.43	Discharge of NLS residues: Failure to properly dispose of NLS residue.	\$10,000	\$15,000	\$25,000
33 CFR 151.45	Reporting spills of NLS: Failure to report spills of NLS Category A, B, C, and D.	\$15,000	\$20,000	\$25,000
33 CFR 151.53	Special areas for Annex V: Discharge of garbage while in a special area.	\$15,000	\$20,000	\$25,000
33 CFR 151.66	Discharge of garbage: Discharge of garbage into the navigable waters of the United States.	\$10,000	\$15,000	\$25,000

Table 1-D (cont'd)

Specification	Recor Nature of Specification	mmended Pena First	lty Levels Second	Maximum
33 CFR 151.67	Discharge of plastics: Discharge of plastics or garbage mixed with plastic into the sea or into the U.S. waters.	\$10,000	\$15,000	\$25,000
33 CFR 151.69	Discharge outside special areas: Discharge of garbage that is separated from plastic into the sea.	\$10,000	\$15,000	\$25,000
33 CFR 151.71	Discharge within special areas: Discharge of garbage within a special area.	\$15,000	\$20,000	\$25,000
33 CFR 153: Control of	Pollution by oil and Hazardou	s Substances,	Discharge R	Removal
33 CFR 151.73	Discharge from platform: Discharge of garbage from a fixed or floating platform or a ship within 500 meters of same.	\$10,000	\$15,000	\$25,000
33 CFR 153.303(1)	Notice of discharge: Failure to provide notification of a discharge of oil or hazardous substance.	\$15,000	\$20,000	\$25,000

Table 1-D (cont'd)

	Reco	mmended Pen	alty Levels	
Specification	Nature of Specification	First	Second	Maximum
33 CFR 153.305(1)	Removal of Discharged Oil: Failure to follow prescribed methods and procedures for the removal of discharged oil.	\$5,000	\$10,000	\$25,000
33 CFR 154: Facilities	Transfering Oil or Hazardous	Materials in	Bulk	
33 CFR 154(1)	General: Except as noted below any violation of the regulations in this part.	\$1,000	\$3,000	\$25,000
33 CFR 154.120(1)	Facility Examination: Failure to allow Coast Guard examination or perform testing to determine compliance with this part.	\$2,000	\$4,000	\$25,000
33 CFR 154.300(1)	Operations manual available: Operations manual not readily available to person in charge.	\$2,000	\$4,000	\$25,000
33 CFR 154.310(1)	Operations manual incomplete: Operations manual not complete.	\$500	\$1,500	\$25,000
33 CFR 154.320(1)	Operations manual ammendments: Failure to ammend operations manual.	\$500	\$1,500	\$25,000

Table 1-D (cont'd)

Recommended Penalty Levels					
Specification	Nature of Specification	First	Second	Maximum	
33 CFR 154.325(1)	Letters of Adequacy: use of operations manual without a letter of adequacy.	\$2,000	\$4,000	\$25,000	
33 CFR 154.550(1)	Emergency shutdown: Failure to provide a means for emergency shutdown.	\$5,000	\$10,000	\$25,000	
33 CFR 154.735(1)	Facility Safety Requirements: Failure to comply with facility safety requirements for other than mobile facilities.	\$2,000	\$4,000	\$25,000	
33 CFR 154.740(1)	Required records not available.	\$500	\$1,500	\$25,000	
33 CFR 154.750(1)	Compliance with ops manual: Failure to comply with operations manual.	\$2,000	\$4,000	\$25,000	
33 CFR 154.804 thru 154.850(1)	Vapor Control System: Any violation of these subparts.	\$2,000	\$4,000	\$25,000	

Table 1-D (cont'd)

	Recor	mmended Pena	lty Levels	
Specification	Nature of Specification	First	Second	Maximum
33 CFR 155: Oil or Haza	rdous Material Pollution Prev	ention Regula	tions for Ve	ssels
33 CFR 155	General: Except as noted below, any violation of this part under MARPOL.	\$5,000	\$10,000	\$25,000
33 CFR 155(1)	Any violation of this part under FWPCA.	\$1,000	\$3,000	\$25,000
33 CFR 155.450(1)	Oil pollution placard; Oil pollution placard not posted.	\$100	\$500	\$25,000
33 CFR 155.700(1)	Person in Charge Designation: Failure to designate person in charge of transfer operation.	\$1,000	\$3,000	\$25,000
33 CFR 155.710(1)	Person in charge, Qualification: Transfer of products without a properly licensed or certificated person in charge.	\$2,000	\$4,000	\$25,000
33 CFR 155.720(1)	Transfer Procedures: Failure to have transfer procedures.	\$2,000	\$4,000	\$25,000
33 CFR 155.730(1)	Transfer Procedures, compliance: Failure to comply with transfer procedures.	\$2,000	\$4,000	\$25,000

Table 1-D (cont'd)

	Reco	Recommended Penalty Levels				
Specification	Nature of Specification	First	Second	Maximum		
33 CFR 155.740(1)	Transfer Procedures, available: Transfer procedures not posted or available.	\$2,000	\$4,0000	\$25,000		
33 CFR 155.750(1)	Transfer Procedures, content: Incomplete transfer procedures.	\$500	\$1,500	\$25,000		
33 CFR 155.760(1)	Transfer Procedure, amendment: Failure to amend transfer procedures.	\$500	\$1,500	\$25,000		
33 CFR 155.770(1)	Draining of Oil or Hazardous Materials: Intentionally draining oil/oily waste or hazardous materials from any source into the bilge of any vessel.	\$500	\$1,500	\$25,000		
33 CFR 155.780(1)	Emergency Shutdown: Failure to have an emergency shutdown for transfers.	\$2,000	\$4,000	\$25,000		
33 CFR 155.785(1)	Communications: Inadequate means of communication during transfer.	\$2,000	\$4,000	\$25,000		

Table 1-D (cont'd)

Recommended Penalty Levels					
Specification	Nature of Specification	First	Second	Maximum	
33 CFR 155.790(1)	Transfer, Lighting: Inadequate lighting during transfer.	\$2,000	\$4,000	\$25,000	
33 CFR 155.800(1)	Transfer Hose: Transfer hose not properly marked.	\$500	\$1,500	\$25,000	
33 CFR 155.800(1)	Transfer Hose fails to meet requirements of 33 CFR 154.500.	\$2,000	\$4,000	\$25,000	
33 CFR 155.805(1)	Closure Devices: Failure to blank off hoses not connected for the transfer.	\$500	\$1,500	\$25,000	
33 CFR 155.810(1)	Tank Vessel Security: Failure to provide required security for tank vessel.	\$2,000	\$4,000	\$25,000	
33 CFR 155.815(1)	Tank vessel Integrity: Failure to close any tank vessel openings in this subpart.	\$500	\$1,500	\$25,000	
33 CFR 155.820(1)	Records: Required records not available.	\$500	\$1,500	\$25,000	
33 CFR 156: Oil and Hazardous Material Transfer Operations					
33 CFR 156, Part A(1)	General: Except as noted below any violation of the regulations in this part.	\$500	\$1,500	\$25,000	

Table 1-D (cont'd)

	Reco	mmended Per	nalty Levels	
Specification	Nature of Specification	First	Second	Maximum
33 CFR 156.113 (1)	Suspension Order: Failure to comply with suspension order.	\$10,000	\$15,000	\$25,000
33 CFR 156.120 (1)	Requirements for Transfer: Failure to comply with requirements for transfer.	\$2,000	\$4,000	\$25,000
33 CFR 156.125 (1)	Stopping After Discharge: Failure to stop transfer after discharge.	\$5,000	\$10,000	\$25,000
33 CFR 156.130 (1)	Transfer Connections: Improper transfer connections.	\$2,000	\$4,000	\$25,000
33 CFR 156.160 (1)	Supervision by Person in Charge: Conducting transfer without supervision by person in charge.	\$5,000	\$10,000	\$25,000
33 CFR 156.170 (1)	Test, Inspections of Equipment: Transfer equipment not tested and inspected as required.	\$1,000	\$3,000	\$25,000
33 CFR 156: Special Requirements for Lightering Oil and Hazardous Material				
33 CFR 156 Part B (1)	General: Except as noted below any violation of the regulations in these subparts.	\$5,000	\$10,000	\$25,000

Encl. (1) to COMDTINST 16200.3A

Table 1-D (cont'd)

Specification	Rec Nature of Specification		Penalty Levels Second	Maximum
33 CFR 156.215 (1)	Pre-arrival Notice: Failure to provide pre- arrival notice.	\$2,000	\$4,000	\$25,000
33 CFR 156.220 (1)	Reporting of Incidents: Failure to provide notice or emergency incidents.	\$10,000	\$15,000	\$25,000
33 CFR 157: Rules for Vessels Carrying Oil in B	the Protection of the Marine ulk	Environmen	t Relating to T	ank
33 CFR 157	General: Except as noted below, any violation of regulations in this part.	\$5,000	\$10,000	\$25,000
33 CFR 157.13	Designated Observation Area: Inadequate or not properly equipped.	\$1,000	\$3,000	\$25,000
33 CFR 157.23	Cargo and Ballast System Information: Failure to provide, or inadequate.	\$2,000	\$4,000	\$25,000
33 CFR 157.24 157.24a	Submission of Calculations, Plans, and Specifications: Failure to submit.	\$2,000	\$4,000	\$25,000
33 CFR 157.37	Discharge of Cargo Residue: improper discharge.	\$10,000	\$15,000	\$25,000

Table 1-D (cont'd)

	Reco	mmended F	enalty Levels	
Specification	Nature of Specification		Second	Maximum
33 CFR 157.100, 102, 104, 108, and 110	Plans and Models for Crude Oil Washing System, U.S. and Foreign Tank Vessels Failure to submit or provide for inspection.	\$500	\$15,000	\$25,000
33 CFR 157.118	Required Documents for Crude Oil Washing (COW) Systems, Foreign Vessels: Failure to provide while in U.S. Waters.	\$2,000	\$4,000	\$25,000
33 CFR 157.136	Two-way Voice Communication, Tank Vessels with COW systems: Inadequate communications between cargo discharge control stations.	\$2,000	\$4,000	\$25,000
33 CFR 157.138	Crude Oil Washing (COW) Operations and Equip Manual: Incomplete.	\$500	\$1,500	\$25,000
33 CFR 157.148	Crude Oil Washing System: Evidence for Inspections. Failure to submit.	\$500	\$1,500	\$25,000
33 CFR 157.150	COW Operations and Equipment Manual, Recording Information After Inspections: Failure to record.	\$500	\$1,500	\$25,000

Table 1-D (cont'd)

Constitution			nalty Levels	
Specification	Nature of Specification	First	Second	Maximum
33 CFR 157.152	Person in Charge of COW Operations: Not qualified as described.	\$2,000	\$4,000	\$25,000
33 CFR 157.154	Assistant Personnel in COW Operations: Not qualified as described.	\$1,000	\$3,000	\$25,000
33 CFR 157.155 thru 157.152	Crude Oil Washing Operations: Any violation of regulations in these parts.	\$5,000	\$10, 000	\$25,000
33 CFR 157 - Subpart E	Dedicated Clean Ballast Tanks on Tank Vessels: Except as noted below, Any violation of regulations in this subpart.	\$5,000	\$10,000	\$25,000
33 CFR 157.200, 202, 206, and 208	Plans for Dedicated Clean Ballast Tanks, U.S. and foreign Vessels: Failure to submit, or incomplete submission.	\$500	\$1,500	\$25,000
33 CFR 157.214, 216	Required Documents, Dedicated Clean Ballast Tanks, U.S. and foreign vessels: Failure to provide or maintain.	\$2,000	\$4,000	\$25,000

Table 1-D (cont'd)

Specification	Recor Nature of Specification	mmended Pen First	alty Levels Second	Maximum
33 CFR 157.310	Operations of Vessels exempted from requirements under 33 CFR 157: Failure to comply with conditions of exemption.	\$5,000	\$10,000	\$25,000
CFR 158: Reception Fac	cilities for Oil, Noxious Liqu	id Substance	es, and Garbag	e
33 CFR 158.115(b)	False or Fraudulent statements: Made a false, ficticious statement or fraudulent representation.	\$15,000	\$20,000	\$25,000
33 CFR 158.135	Certificate of Adequacy: Failure of a port or terminal that receives ships carrying Oily Waste, Noxious Liquid Substances, or Garbage to have the COA required.	\$5,000	\$10,000	\$25,000
33 CFR 158.163	Reception Facility Operations: Failure to comply with the reception facility operation requirements in 33 CFR 158.	\$5,000	\$10,000	\$25,000
33 CFR 158.165	Certificate of Adequacy Change: Failure to notify the COTP in writing within ten days of information changes on the COA.	\$500	\$1,500	\$25,000

Table 1-D (cont'd)

Recommended Penalty Levels					
Specification	Nature of Specification	First	Second	Maximum	
33 CFR 158.200	Facility refuses to receive acceptable waste within 24 hrs.	\$15,000	\$20,000	\$25,000	
33 CFR 158.210 thru 158.240	Oily Waste Facility Capacity Requirements: Any violation of the regulations in these subparts.	\$5,000	\$10,000	\$25,000	
33 CFR 158.250	Oily Waste Facility, Standard Discharge Connection: Failure of reception facility that received oily bilge water to have connection.	\$2,000	\$4,000	\$25,000	
33 CFR 158.310	NLS reception Facility, General: Failure of a port or terminal that receives Noxious Liquid Substances to meet the general req.	\$1,000	\$3,000	\$25,000	
33 CFR 155.320	NLS Reception Facility, Capacities: Failure of a port or terminal that receives Noxious Liquid Substances to have the required capacity.	\$5,000	\$10,000	\$25,000	

Table 1-D (cont'd)

Specification	Recor Nature of Specification	mmended I First	Penalty Levels Second	Maximum
33 CFR 158.330	NLS Reception Facility, equipment: Failure of a port or terminal that receives Noxious Liquid Substances to have required equipment.	\$2,000	\$4,000	\$25,000
33 CFR 158.410	Garbage Reception Facility, General: Failure of a reception facility to comply with the general requirements.	\$1,000	\$3,000	\$25,000
33 CFR 158.420	Garbage Reception Facility, Capacity: Failure of a reception facility to comply with the capacity requirements.	\$5,000	\$10,000	\$25,000
33 CFR 158.500	NLS Cargo Draining: Failure of a port or terminal that receives Noxious Liquid Substances to prevent draining back to ship.	\$1,000	\$3,000	\$25,000
33 CFR 158.520	NLS Facility Instruction Manual: Failure of a person in charge to ensure that the required instruction manual is followed.	\$5,000	\$10,000	\$25,000

Table 1-D (cont'd)

Specification	Recor Nature of Specification	mmended Pen First	alty Levels Second	Maximum
33 CFR 160: Port and Wa (Subpart B)	terways Safety' control of Ve	ssel & Facil	lity Operation	ıs
33 CFR 160	Ports and Waterways Safety, General: Except as listed below, any violation of the regulations in this chapter.	\$1,500	\$2,000	\$25,000
33 CFR 160.105	Compliance With Orders: Failure to comply with an order pertaining to the control of vessel/facility operations.	\$15,000	\$25,000	\$25,000
33 CFR 160: Ports and Wa	terways Safety; Notifications	of Arrival	(Subpart C)	
33 CFR 160.207(a)	Notice of Arrival: Failure of a vessel on a voyage <24 hours to provide notice of arrival at least 24 hours before entering port.	\$1,000	\$2,000	\$25,000
33 CFR 160.207(b)	Notice of Arrival: Failure of a vessel on a voyage >24 hours to provide notice of arrival before departing the port of departure.	\$1,000	\$2,000	\$25,000
33 CFR 160.207(c)	Failure to provide required port arrival information.	\$1,000	\$2,000	\$25,000

Table 1-D (cont'd)

	Reco	mmended P	mended Penalty Levels				
Specification	Nature of Specification	First	Second	Maximum			
33 CFR 160.211(a)	Notice of Arrival; Vessel Carrying Dangerous Cargo: Failure to provide at least 24 hrs advance notice of arrival for a vessel carrying certain dangerous cargoes.	\$2,500	\$5,000	\$25,000			
33 CFR 160.211(b)	Notice of Arrival; Barge Carrying Dangerous Cargo: Failure to provide at least 4 hrs advance notice of arrival for a barge carrying certain dangerous cargo.	\$1,500	\$3,000	\$25,000			
33 CFR 160.213(a)	Notice of Departure; Vessel Carrying Dangerous Cargo: Failure to provide at least 24 hr advance notice of departure for a vessel carrying certain dangerous cargo. Unless this notification was made within 2 hrs after vessel arrival.	\$2,500	\$5 , 000	\$25,000			

Table 1-D (cont'd)

	Recor	mmended Pen	alty Levels	
Specification	Nature of Specification	First	Second	Maximum
33 CFR 160.213(b)	Notice of Departure; Barge Carrying Dangerous Cargo: Failure to provide at least 4 hr advance notice of departure for a barge carrying certain dangerous cargo. Unless this notification was made within 2 hrs after barge arrival.	\$1,500	\$3,000	\$25,000
33 CFR 160.214	Report of Hazardous Condition: Failure to report a hazardous condition on board a vessel to the cognizant COTP.	\$15,000	\$20,000	\$25,000
33 CFR 165: Limited Acce Safety Zones	ss Areas (Subpart C)			
33 CFR 165.23	Safety Zone; Unauthorized Entry: Unauthorized entry, or to have caused or brought an unauthorized vehicle, vessel, or object into a Safety Zone.	\$5,000	\$10,000	\$25,000
33 CFR 165.23(d)	Safety Zone Orders: Failure of a person in a Safety Zone to obey the orders or directions of the COTP of District Commander.	\$15,000	\$25,000	\$25,000

Table 1-D (cont'd)

Specification	Recor Nature of Specification	mmended P First	enalty Levels Second	Maximum
46 CFR SUBCHAPTER D:	TANK VESSEL OPERATIONS			
46 CFR 35.01-40(1)	Prevention of Oil Pollution, Tank Vessel Operations: Failure to comply with enumerated laws and regulations.	\$1,000	\$3,000	\$25,000
46 CFR 35.05-15(1)	Watchman for a Tank Vessel: Failure to provide watchman or surveillance.	\$4,000	\$8,000	\$25,000
General Safety Rules				
46 CFR 35.30(1)	General: Except as noted below, any violation of regulations in this subpart.	\$1,000	\$3,000	\$25,000
46 CFR 35.30-5(1)	Prohibited or improper, Fires or Smoking.	\$4,000	\$8,000	\$25 , 000
46 CFR 35.30-10(1)	Open Cargo Tank Hatches, Ullage Holes, and Butterworth Plates: Improperly opened, without supervision of flame screen.	\$4,000	\$8,000	\$25,000
46 CFR 35.30-20(1)	Emergency Equipment: Insufficient or inoperable.	\$2,000	\$4,000	\$25,000
46 CFR 35.30-25(1)	Prohibited Explosives.	\$10,000	\$15,000	\$25,000

Table 1-D (cont'd)

	Recor	mmended	Penalty Levels	
Specification	Nature of Specification	First	Second	Maximum
Cargo Handling				
46 CFR 35.35(1)	General: Except as noted below, any violation of regulations in this subpart.	\$1,000	\$3,000	\$25,000
46 CFR 35.35-10(1)	Scuppers and Sea Valves: Not properly secured during transfers.	\$2,000	\$4,000	\$25,000
46 CFR 35.35-20(1)	Inspection Prior to Cargo Transfer: Failure to inspect, or inadequate inspection.	\$2,000	\$4,000	\$25,000
46 CFR 35.35-40(1)	Conditions, Prohibiting Cargo Transfers: Conducting cargo operations during severe electrical storms or with fires on the wharf or tanker.	\$4,000	\$8,000	\$25,000
Vapor Control Systems				
46 CFR 39(1)	General: Except as noted below, any violation of regulations in this part.	\$2,000	\$4,000	\$25,000
46 CFR 39.10-13(1)	Submission of Designs, Vapor Control Systems: Failure to submit.	\$500	\$1,500	\$25,000

Table 1-D (cont'd)

	Recor	mmended Pe	enalty Level	s
Specification	Nature of Specification	First	Second	Maximun
46 CFR 40: Carrying Coecial Divisions	ertain Flammable or Combustible	Dangerous	Cargoes in E	Bulk,
46 CFR 40	General: Except as noted below, any violation of regulations in this part.	\$5,000	\$10,000	\$25,000
46 CFR 40.15-1	Vinyl Chloride (Vinyl Chloride Monomer). Condition of carriage: Failure to comply.	\$4,000	\$8,000	\$25,000
46 CFR Part 147 - Haza	rdous Ships' Stores			
46 CFR 147.15	Hazardous Ships' Stores, General: Except as listed below, any violation of the regulations in this chap.	\$500	\$2,500	\$5,000
46 CFR 147.40	G-MTH Approval: Hazardous materials as listed found on board a vessel as ship's stores without approval from Commandant.	\$1,500	\$5,000	\$5,000

Table 1-D (cont'd)

Specification	Recor Nature of Specification	mmended First	Penalty Levels Second	Maximum
46 CFR 147.60(a)	Compressed Gases: Having on board as hazardous ships' stores compressed gases stored in cylinders where the cylinders are a) not authorized for the gas contained therein, or b) have exceeded their last hydrostatic test date, or c) are not filled, marked, or inspected in accordance with the requirements.	\$1,500	\$5,000	\$5,000
46 CFR 147.60(b)-147.90	Compressed Gases: Improper stowage or care of cylinders, quantities on board exceed regulatory limits, cylinders not protected from heat.	\$1,000	\$5,000	\$5,000
46 CFR 147.95	Explosives: Improper stowage or carriage of explosives, ammunition, or pyrotechnic devices as ships' stores.	\$2,500	\$5,000	\$5,000
46 CFR 147.100	Radioactive Materials: Unlicensed or improper stowage or carriage of radioactive materials as ships' stores.	\$2,500	\$5,000	\$5,000

Table 1-D (cont'd)

	Recor	mmended Pen	alty Levels	
Specification	Nature of Specification	First	Second	Maximum
46 CFR Part 147A - Shipb	oard Fumigation			
46 CFR 147A.5	Shipboard Fumigation, General: Except as listed below, any violation of the regulations in this chapter.	\$2,500	\$5,000	\$25,000
46 CFR 147A.10	Notice to COTP: Failure to notify the Captain of the Port at least 24 hours before fumigation.	\$5,000	\$10,000	\$25,000
46 CFR 147A.5 Special Permits	Special Permit 52-75 & Special Permit 2-75: Except as noted below, any violation of the conditions prescribed in the permit for shipment by cargo vessel of freight containers with contents under fumigation or the fumigation of unmanned barges.	\$2,500	\$10,000	\$25,000
46 CFR 147A.5	Special Permit 52-75:	\$10,000	\$15,000	\$25 , 000
49 CFR 173.9(b) Special Permits	Failure to placard a container that has been fumigated in accordance with the requirements.			

Table 1-D (cont'd)

Specification	Recor Nature of Specification		alty Levels Second	Maximum
46 CFR Part 148 - Carria	ge of Solid Hazardous Materia	ls in Bulk		
46 CFR 148.01-7	Permitted Cargoes: Transporting unlisted cargo without Commandant authority or transporting a mixture of two or more cargoes without authority.	\$10,000	\$15,000	\$25,000
46 CFR 148.02-1	Shipping Papers Bulk: Failure to have properly prepared shipping papers for solid hazardous material in bulk.	\$5,000	\$10,000	\$25,000
46 CFR 148.02-3	Dangerous Cargo Manifest: Failure to have a properly prepared Dangerous Cargo Manifest for solid hazardous material in bulk.	\$10,000	\$15,000	\$25,000
46 CFR 148.03-3	Direction and Observation: Failure to properly direct or observe onloading/ offloading of solid hazardous material in bulk.	\$5,000	\$10,000	\$25,000
46 CFR 148.03-5	Preparation for Loading: Failure to properly prepare vessel holds before loading of solid hazardous material in bulk.	\$10,000	\$15,000	\$25,000

Table 1-D (cont'd)

	Recommended Penalty Levels				
Specification	Nature of Specification	First	Second	Maximum	
46 CFR 148.03-7	Inspections During Transport: Failure to comply with the requirements for inspections of solid hazardous material in bulk during transport.	\$5,000	\$10,000	\$25,000	
46 CFR 148.03-11	Stowage Bulk HAZMAT: Failure to comply with the stowage requirements for solid hazardous materials in bulk.	\$10,000	\$15,000	\$25,000	
46 CFR 148.03-03	Off-load Clean-up: Failure to properly clean holds after off-load of solid hazardous materials in bulk.	\$5,000	\$10,000	\$25,000	
46 CFR 148.04-1 -	Special Requirements:	\$10,000	\$15,000	\$25,000	
46 CFR 148.04-23	Failure to comply with the special requirements for listed cargoes.				

Table 1-D (cont'd)

Specification	Recor Nature of Specification		alty Levels Second	Maximum	
46 CFR 151: Barges Carr	ying Bulk Liquid Hazardous Ma	terial Cargo	pes		
46 CFR 151	General: Except as noted below, any violation of the operational regulations in this part.	\$1,000	\$3,000	\$25,000	
46 CFR 151.12-10	Operation of Oceangoing non-self propelled ships Carrying Category D NLS: Improper operations.	\$5,000	\$10,000	\$25,000	
46 CFR 151.13	Cargo Segregation: Improper segregation of bulk dangerous cargoes.	\$5,000	\$10,000	\$25,000	
46 CFR 151.20	Cargo Transfer: Any violation of this subpart.	\$2,000	\$4,000	\$25,000	
46 CFR 151.45-4	Cargo Handling Requirements for Bulk Liquid Hazmat: Failure to comply.	\$5,000	\$4,000	\$25,000	
46 CFR 151.50	Special Requirements for Bulk Liquid Hazmat: Failure to comply.	\$2,000	\$4,000	\$25,000	
46 CFR 153: Ships Carrying Bulk Liquid, Liquefied Gas, or Compressed Gas Hazardous Materials					
46 CFR 153 - Subpart C	Operations: Except as noted below any violation of regulations in this subpart.	\$1,000	\$3,000	\$25,000	

Table 1-D (cont'd)

	Recommended Penalty Levels				
Specification	Nature of Specification	First	Second	Maximum	
46 CFR 153.900 thru 153.912	Documents and Cargo Information: Failure to provide as required.	\$500	\$1,500	\$25,000	
46 CFR 153.930 thru 153.933, and 153.935	General Vessel Safety: Failure to comply.	\$2,000	\$4,000	\$25,000	
46 CFR 153.934	Entry into spaces containing cargo vapor: Failure of master to ensure safeguards.	\$5,000	\$10,000	\$25,000	
46 CFR 153.936	Illness, Alcohol, Drugs: Allowing unfit person to participate in cargo ops.	\$10,000	\$15,000	\$25,000	
46 CFR 153.957	Person in Charge of Transfer Operations: Not properly designated.	\$1,000	\$3,000	\$25,000	
	Person in Charge not qualified.	\$5,000	\$10,000	\$25,000	
46 CFR 153.975	Preparation for Cargo Transfer: Failure to make proper preparations.	\$5,000	\$10,000	\$25,000	
46 CFR 153.977	Supervision of Cargo Transfer: Failure to supervise as required.	\$5,000	\$10,000	\$25,000	

Table 1-D (cont'd)

	Recommended Penalty Levels				
Specification	Nature of Specification	First	Second	Maximum	
46 CFR 153.1000 thru 153.1065	Special Cargo Procedures: Failure to comply.	\$5,000	\$10,000	\$25,000	
46 CFR 153.1100 thru 153.1130	Handling of Categories A, B, C, and D Cargo and NLS Residue: Failure to comply with procedures.	\$1,000	\$3,000	\$25,000	
46 CFR 153.1132	Reporting Spills and Non- complying discharges, NLS: Failure to report.	\$15,000	\$20,000	\$25,000	
46 CFR 153.1500 thru 153.1608	Maintenance Test and Calculation Procedures: Any Violation of these regulations.	\$1,000	\$3,000	\$25,000	
46 CFR 154 - Bulk Liquef	ied Gas Vessels (Subpart E -	Operations)			
46 CFR 154.1800 thru 154.1872	General: Except as noted below, any violation of the regulations in this subpart.	\$3,000	\$5,000	\$25,000	
46 CFR 154.1800	Special Operating Requirements: Fires, matches, or smoking where prohibited.	\$5,000	\$10,000	\$25,000	

Table 1-D (cont'd)

Specification	Reco Nature of Specification	mmended First	Penalty Levels Second	Maximum
46 CFR 154.1810	Cargo Manual: Operating a vessel without a cargo manual.	\$4,000	\$6,000	\$25,000
46 CFR 154.1826	Cargo Tanks/Sampling: Unauthorized opening of cargo tanks or cargo sampling.	\$6,000	\$10,000	\$25,000
49 CFR Part 171 - Hazard General Regulations	lous Materials Regulations(3)			
49 CFR 171.12(a)	Failure to inform foreign shipper and U.S. forwarding agent of 49 CFR requirements applying to a shipment within U.S.	\$6,000	\$8,000	\$25,000
49 CFR 171.15	Failure to give immediate notice of certain incidents.	\$7 , 500	\$10,000	\$25,000
49 CFR 171.16	Failure to file a DOT 5800.1 Hazardous Materials Incident Report within 30 days following an unintentional release of hazardous materials in transportation.	\$1,800	\$2 , 500	\$25,000

Table 1-D (cont'd)

Specification	Recon		alty Levels Second	Maximum
Hazardous Materials Regu Shipping Papers	lations - Shipping Papers and	Dangerous C	argo Manifest	(DCM)
49 CFR 172.200(a) 176.24	Failure to prepare shipping papers for a shipment of hazardous materials.	\$2,500	\$5,000	\$25,000
49 CFR 172.202	Improper or incomplete description of hazardous material on shipping papers.	\$1,000	\$3,000	\$25,000
49 CFR 172.203	Failure to provide additional descriptive requirements for certain hazardous material entries.	\$1,000	\$2,500	\$25,000
49 CFR 172.204	Failure to provide shipper's certification.	\$1,500	\$3,000	\$25,000
49 CFR 172.602	Failure to provide emergency response information.	\$1,000	\$2,500	\$25,000
49 CFR 172.604 176.30(a)(3)	Failure to list an emergency response telephone number.	\$1,000	\$2,000	\$25,000

Table 1-D (cont'd)

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Specification	Recor Nature of Specification		nalty Levels Second	Maximum
Dangerous Cargo Manifest				
49 CFR 176.30(a)	Failure to prepare Dangerous Cargo Manifest.	\$10,000	\$15,000	\$25,000
49 CFR 176.30(a)	Dangerous Cargo Manifest missing vessel name, official number, or nationality.	\$900	\$1,600	\$25,000
49 CFR 176.30(a)	Dangerous Cargo Manifest missing shipping name, hazard class, identification number, or packing group of hazardous materials on board.	\$1,000	\$5 , 000	\$25,000
49 CFR 176.30(a)	Failure to provide number, description and weight of packages and stowage location aboard the vessel on the DCM.	\$900	\$2,400	\$25,000
49 CFR 176.30(a)(6)	Failure to provide	\$900	\$2,400	\$25,000
49 CFR 172.203	additional descriptive requirements for certain hazardous material entries on the DCM.			

Table 1-D (cont'd)

	Recommended Penalty Levels				
Specification	Nature of Specification	First	Second	Maximum	
49 CFR 176.30(a)	Material not subject to 49 CFR or the IMDG Code listed on the DCM.	\$900	\$1,600	\$25,000	
49 CFR 176.30(a)	Dang. Cargo Manifest not	\$25,000	\$5,000	\$25,000	
49 CFR 176.30(d)(3)	kept near bridge (vessels) or in a readily accessible location (barges).				
49 CFR 176.30(a)(3) 172.604	Failure to list an emergency response telephone number on DCM.	\$1,000	\$2,000	\$25,000	
49 CFR 176.30(b	DCM Shipper's Certification not signed and dated by preparer.	\$900	\$1,600	\$25,000	
49 CFR 176.30(c)	DCM not signed by Master or licensed deck officer.	\$900	\$1,600	\$25,000	
49 CFR 176.30	All other shipping paper or DCM Violations.	\$650	\$1,000	\$25,000	
Marking, Labeling, and E Marking	Placarding.				
49 CFR 172.301(a)	Failure to mark shipping name and identification number on package, or incorrect shipping name/id number marked on package.	\$900	\$2,400	\$25,000	

Table 1-D (cont'd)

	Recommended Penalty Levels				
Specification	Nature of Specification	First	Second	Maximum	
49 CFR 172.312	Failure to mark packages of liquid hazardous materials with packaging orientation marking arrows to indicate update position of the inside packages.	\$1,200	\$1,800	\$25,000	
49 CFR 172.313	Failure to mark packages of poisonous hazardous materials with the words "Inhalation Hazard" or "Poison" when required.	\$1,200	\$1,800	\$25,000	
49 CFR 172.320	Failure to mark packages of explosive hazardous materials with the EX-number for each article in the package.	\$2,500	\$5,000	\$25,000	
49 CFR 172.326	Failure to mark portable tank with hazardous material proper shipping name, owner, and identification number.	\$900	\$2,400	\$25,000	
Labeling					
49 CFR 172.400	Failure to provide label on package of hazardous material.	\$2,100	\$2,500	\$25,000	

Table 1-D (cont'd)

Specification	Recor Nature of Specification	mmended Per First	alty Levels Second	Maximum
49 CFR 172.401(a)(2)	Label is for hazard class other than what is being offered.	\$2,400	\$3,600	\$25,000
49 CFR 172.401(a)(1)	Label present on a package containing a nonhazardous material.	\$750	\$1,000	\$25,000
49 CFR 172.402.(a)	No subsidiary hazard label.	\$1,200	\$1,800	\$25,000
49 CFR 172.407	Label is correct but wrong size.	\$900	\$1,600	\$25,000
Placarding				
49 CFR 172.504(a)	Failure to provide placards when required. Placards are for hazard	\$2,100	\$2,500	\$25,000
49 CFR 172.504(a)	class other than what is being offered.	\$2,400	\$6,000	\$25,000
49 CFR 172.505	No subsidiary hazard placards.	\$1,200	\$1,800	\$25,000
49 CFR 173.9(b)	Failure to provide FUMIGANT placard for cars, truck bodies, freight containers, on trailers which have been fumigated.	\$10,000	\$25,000	\$25,000

Table 1-D (cont'd)

Specification	Reco Nature of Specification	mmended Pe First	enalty Levels Second	Maximum
49 CFR	All other marking, labeling, or placarding violations.	\$900	\$1,600	\$25,000
Packaging				
49 CFR 173.24	Offering hazardous materials for transportation in nonspecification or unauthorized inner packages.	\$2,000	\$3,500	\$25,000
49 CFR 173.24	Offering hazardous materials for transportation in nonspecification or unauthorized packagings.	\$3,600	\$5,000	\$25,000
49 CFR 173.24 176.50	Offering hazardous materials for transportation in packaging which leaks during conditions normally incident to transportation.	\$5,000	\$10,000	\$25,000
49 CFR 173.24(h)	Failure to provide the required outage for a shipment of hazardous material, causing a release of hazardous material.	\$7,500	\$12,500	\$25,000

Table 1-D (cont'd)

Specification	Recor Nature of Specification	mmended Per First	nalty Levels Second	Maximum
49 CFR 173.25(a)(4)	Failure to mark an overpack with a statement indicating that the inside packages comply with prescribed specifications when specification packagings are required.	\$1,800	\$3,600	\$25,000
49 CFR 173.301(c) 173.34	Offering compressed gas for transportation in a cylinder which is out of test.	\$3,600	\$5,000	\$25,000
49 CFR	All other packaging violations.	\$900	\$5,000	\$25,000
49 CFR	All other packaging violations.	\$900	\$5,000	\$25,000
IM Portable Tanks				
49 CFR 173.32b(a) 173.32c(c)	Offering an IM Tank for transportation which has not been hydrostatically retested in last five years.	\$3,600	\$4,800	\$25,000
49 CFR 173.32b(b) 173.32c(c)	Offering an IM Tank for transportation which has not been visually inspected in the last 2 1/2 years.	\$2,400	\$3,600	\$25,000

Table 1-D (cont'd)

Specification	Recor Nature of Specification		nalty Levels Second	Maximum
49 CFR 173.32b 173.32c(c)	No visual inspection, hydrostatic retest, or removal and test of pressure relief valves.	\$6,000	\$8,000	\$25,000
49 CFR 173.32c(k)	Failure to provide the required outage for a shipment of hazardous material, causing a release of hazardous material.	\$7,500	\$12,500	\$25,000
49 CFR Part 176 - Hazard General	dous Materials Regulations - C	Carriage By	Vessel	
49 CFR 176.39	Failure to inspect hazardous materials cargo every 24 hours.	\$2,500	\$5,000	\$25,000
49 CFR 176.48	Failure to give notice of	\$7 , 500	\$10,000	\$25 , 000
49 CFR 171.15	fire or other hazardous conditions. Unauthorized welding or	\$5,000	\$7,500	\$25,000
49 CFR 176.54	burning on vessel carrying explosives or other hazardous materials.			

Table 1-D (cont'd)

Recommended Penalty Levels

Specification	Nature of Specification	First	Second	Maximum
49 CFR 176.58	Failure to properly prepare vessels holds, compartments, decks, gangways, hatches and cargo ports prior to the handling and stowage of hazardous materials.	\$5,000	\$10,000	\$25,000
49 CFR 176.60	Failure to post "No Smoking" sign when required.	\$1,800	\$3,000	\$25,000
49 CFR 176.63	Improper stowage of	\$5,000	\$10,000	\$25,000
49 CFR 176.69	hazardous materials.			
49 CFR 176.69(d) 176.76(a)(2)	Packages of hazardous materials not secured and dunnaged to prevent movement in any direction.	\$3,000	\$10,000	\$25,000
49 CFR 176.80 176.83	Improper segregation of hazardous materials.	\$5,000	\$10,000	\$25,000
49 CFR 176.200 (d) 176.331 176.419 176.600 176.800 (a)	Poisons improperly stowed with foodstuffs.	\$5,000	\$15,000	\$25,000
Explosives				
49 CFR 173.51(b) 173.56(b)	Offering unapproved explosives for transportation.	\$10,000	\$25,000	\$25,000

Table 1-D (cont'd)

Recommended Penalty Levels				
Specification	Nature of Specification	First	Second	Maximum
49 CFR 173.54(e) 176.156	Offering or accepting leaking or damaged packages of explosives for transportation.	\$10,000	\$25,000	\$25,000
49 CFR 176.4	Division 1.1 and 1.2 explosives loaded or unloaded from vessel at unauthorized facility.	\$10,000	\$25,000	\$25,000
49 CFR 176.100 176.99	Failure to obtain COTP permit to handle Division 1.1 and 1.2 explosives.	\$10,000	\$25,000	\$25,000
49 CFR 176.415 176.99	Failure to obtain permit to handle Division 1.5 materials (blasting agents), ammonium nitrate and certain ammonium nitrate mixtures.	\$7,500	\$15,000	\$25,000
49 CFR 176.104	Failure to comply with the requirements for loading and unloading Class 1 materials (explosives).	\$2,500	\$10,000	\$25,000
49 CFR 176.112 176.116	<pre>Improper stowage of Class 1 Materials (Explosives).</pre>	\$7 , 500	\$25,000	\$25 , 000

Table 1-D (cont'd)

	Recor	mmended Pe	nalty Levels	
Specification	Nature of Specification	First	Second	Maximum
49 CFR 176.140 176.146	<pre>Improper segregation of Class 1 Materials (Explosives).</pre>	\$7,500	\$25,000	\$25,000
49 CFR 176.162	Unauthorized persons allowed access to spaces where Class 1 materials (Explosives) are stowed.	\$2,500	\$3,000	\$25,000
49 CFR 176.172(a)	Offered freight container of Class 1 Materials (explosives) which lacked required CSC Approval Plate.	\$5,000	\$7,500	\$25,000
49 CFR 176.172(a)	Offered freight container of Class 1 Materials (explosives) which was structurally unserviceable.	\$7,500	\$15,000	\$25,000
49 CFR 176.176	Bravo flag or red light not displayed during loading, handling, or unloading of Class 1 Materials (Explosives).	\$2,500	\$5,000	\$25,000
49 CFR 176.178	Emergency towing wires not equipped on vessel moored or anchored in port area with Class 1 Materials (Explosives) aboard.	\$5,000	\$10,000	\$25,000

Table 1-D (cont'd)

Specification	Recor Nature of Specification		nalty Levels Second	Maximum	
49 CFR 176.182(f)	Smoking in non-designated area while Class 1 Materials (Explosives) are being handled or stowed.	\$3,500	\$5,000	\$25,000	
49 CFR 176.194(c)	Detonators and detonating primers (Division 1.1) stowed with other Division 1.1, 1.2 or 1.3 Materials.	\$10,000	\$25,000	\$25,000	
49 CFR - Detailed Requirements Subpart H - Class 2 Compressed Gas Materials					
49 CFR 176.200	Failure to comply with the general stowage requirements for Class 2 materials (Compressed gases).	\$5,000	\$10,000	\$25,000	
49 CFR 176.205	Failure to comply with requirements for underdeck stowage of Class 2 materials (Compressed gases).	\$5,000	\$10,000	\$25,000	

Table 1-D (cont'd)

Specification	Recor Nature of Specification	mmended Pen First	alty Levels Second	Maximum
49 CFR 176.210	Failure to comply with the requirements for on deck stowage of Class 2 materials (Compressed gases).	\$5,000	\$10,000	\$25,000
49 CFR 176.220	Unauthorized smoking or use of open flame near division 2.1 material.	\$5,000	\$7,500	\$25,000
Subpart I - Class 3 (Fla	mmable) and Combustible Liqui	d Materials		
49 CFR 176.305	Failure to comply with the general stowage requirements for Class 3 (Flammable) and combustible liquid materials.	\$5,000	\$10,000	\$25,000
49 CFR 176.320	Failure to use non-sparking flashlights near Class 3 (Flammable) liquid.	\$5,000	\$7,500	\$25,000
49 CFR 176.325	Unauthorized smoking or use of open flame near Class 3 (Flammable) or combustible liquid materials.	\$5,000	\$7,500	\$25,000

Table 1-D (cont'd)

Specification	Reco Nature of Specification		alty Levels Second	Maximum
49 CFR 176.340	Failure to comply with the requirements for transporting combustible liquids in portable tanks.	\$3,500	\$5,000	\$25,000
Subpart J - Class 4 (Fla Division 1.5 (Blasting A	mmable Solids), Class 5 (Oxio gents) Materials	dizers and Or	ganic Peroxid	es) and
49 CFR 176.400	Failure to comply with the stowage requirements for Division 1.5 (Blasting Agents), Class 4 (Flammable Solids), and Class 5 (Oxidizers and Organic Peroxide) materials.	\$5,000	\$15,000	\$25,000
49 CFR 176.405	Failure to comply with the stowage requirements for charcoal.	\$5,000	\$10,000	\$25,000
49 CFR 176.410	Failure to comply with the stowage requirements for transporting blasting agents, ammonium nitrate and ammonium nitrate mixtures.	\$5,000	\$15,000	\$25,000

Table 1-D (cont'd)

Specification	Recom Nature of Specification	nmended Pen First	alty Levels Second	Maximum
Subpart L - Division 2.3	(Poisonous Gas) and Division	6.1 (Poison	ous) Material	s
49 CFR 176.600	Failure to comply with the general stowage requirements for division 2.3 (Poisonous Gas) and division 6.1 (Poisonous) materials.	\$5,000	\$10,000	\$25,000
Subpart M - Radioactive	Materials			
49 CFR 176.700	Failure to comply with the general stowage requirements for radioactive materials.	\$5,000	\$10,000	\$25,000
49 CFR 176.704	Failure to comply with the requirements for Transport Indexes.	\$5,000	\$10,000	\$25,000
49 CFR 176.708	Failure to comply with the segregation distance requirements for radioactive materials.	\$5,000	\$10,000	\$25,000
Subpart N - Class 8 (Cor	rosive Materials)			
49 CFR 176.800	Failure to comply with the general stowage requirements for transport of Class 8 (corrosive) materials.	\$5,000	\$10,000	\$25,000

Table 1-D (cont'd)

Specification	Recor Nature of Specification	mmended Pen First	alty Levels Second	Maximum
49 CFR 176.805	Failure to comply with on deck stowage requirements for break-bulk corrosive materials.	\$5,000	\$10,000	\$25,000
Subpart O - Cotton, Vege	table Fibers, Motor Vehicles,	Asbestos		
49 CFR 176.900	Failure to comply with the general packaging and stowage requirements for cotton and fibers.	\$5,000	\$10,000	\$25,000
49 CFR 176.905	Failure to comply with the requirements for transport of motor vehicles.	\$2,500	\$5,000	\$25,000

Footnotes:

1

FWPCA violation indicates maximum penalty rate (per violation per day) under a judicial civil penalty action. Different maximums may apply under other civil penalty actions. See paragraph 5 and Table 1-A of this enclosure.

- Violations under this part may be assessed additional penalties up to \$25,000 per violation per day, under 46 USC 3718, Carriage of Dangerous Cargoes.
- 49 CFR 171.12(b) allows certain hazardous materials shipments prepared in accordance with the IMDG Code to be transported within the United States. For civil penalty cases involving such IMDG Code shipments, the corresponding 49 CFR cite should be referenced.

- Purpose. The purpose of the Waterways Management Program is to promote safe and environmentally sound use of U.S. waterways by multiple users.
- 2. Background. One of the primary tools, available to the Coast Guard in its role as "America's Waterway Manager" is through enforcement, using civil penalties, of Statutory and Regulatory requirements as set forth in Title 33, United States Code, including The Ports and Waterways Safety Act and The Oil Pollution Act of 1990. The major sections are:
 - a. Navigation Safety Regulations (33 CFR Part 164). These regulations set standards for vessel operating practices, installation and use of electronic navigation equipment, current charts and publications, and machinery redundancy in critical operating systems. The regulations apply to virtually all self-propelled vessels 1600 gross register tons (GRT) and above to varying degrees, depending upon size, type cargo, and date of construction.
 - b. Vessel Traffic Management Regulations (33 CFR Part 161).

 These regulations are administered to facilitate the safe and efficient transit of vessel traffic within the navigable waters of the Vessel Traffic Service (VTS) Area or Cooperative Vessel Traffic Management Systems (CVTMS) Area so as to reduce the potential for collisions, groundings, rammings, and the loss of lives, property and environmental harm associated with these incidents.
 - c. Anchorage Regulations, (33 CFR Part 110), Inland
 Navigation Regulations (33 CFR Part 162) &
 Regulated Navigation Areas (33 CFR Part 165). These
 regulations address individual waterways and safety of
 navigation in specific waterways where the nature of
 maritime commerce and/or geography or hydrography create
 hazards to navigation and the potential for injury,
 environmental harm, and property damage. These regulations
 apply only within the areas defined in the regulations.

3. Enforcement

a. Warnings. Coast Guard Boarding Officers and Inspectors are authorized to issue warnings for minor violations, if the observed violation is a FIRST OFFENSE, and there is a willingness on the part of the violator to promptly correct the problem. Warnings may be especially appropriate for recreational boaters who unknowingly violate regulation. The Marine Safety Manual prohibits issuing warnings where the operator is required to be licensed, required safety equipment is not on board, or if the inspector/boarding officer notes three or more violations.

3. b. Other Measures. For some of the regulations there is valuable enforcement guidance in Commandant directives, for example, section 4.N. of reference (a), and Navigation and Vessel Inspection Circulars (NVIC). These directives should be consulted for detailed enforcement guidance, not limited to civil penalties. Immediate Captain of the Port enforcement actions, such as detention of a vessel in Port, or ordering a vessel out of U.S. waters, are effective in achieving compliance, independent of the penalty process.

4. Civil Penalties

- a. General. The Ports and Waterways Safety Act sets forth at 33 U.S.C. 1232 factors that must be considered when a civil penalty is assessed. The factors are: the nature, circumstances, extent and gravity of the prohibited acts committed and, with respect to the violator, the degree of culpability, any history of prior offenses, ability to pay, and other matters that justice requires. These factors do not apply to the anchorage requirements found in 33 U.S.C. 471.
- b. Table 2-A Recommended Penalty Ranges. As discussed in paragraph eight of this instruction, these ranges represent recommended penalties for first time or simple negligence violations. The purpose of the penalty is to make noncompliance cost substantially more than compliance; therefore, the penalty should be more than the cost of correcting the deficiency in most cases. In most circumstances the ranges are sufficiently broad to account for the vessel size and type. This is important because smaller commercial and recreational vessels pose much less risk to the environment or public and the threshold at which the civil penalty becomes substantial to them is much lower than for a typical corporation.

Note: Where tables specify different ranges for commercial and recreational vessels, commanding officers and district program managers may use the lower (recreational range) in recommending civil penalties for small commercial vessels such as fishing boats.

Note: The Ports and Waterways Safety Act, 33 U.S.C. 1232(a) provides for civil penalties against the master, the person in charge, or the person designated by the master or person in charge to pilot or control the movement of the vessel. Section 1232(c) provides that any vessel in violation of the Ports and Waterways Safety Act shall be liable in rem for any civil penalty assessed pursuant to section $\overline{1232}$ (a) and may be proceeded against in the United States district court for any district in which such vessel may be found.

Specification	Nature of Specification Low		mended ty Range Al	Maximum Penalty lowed
NAVIGATION SAFETY REGULATION	ONS			
Navigation Underway-Genera	1			
33 CFR 164.11(a)-(b)	Failure to properly man Wheelhouse, or control vessel.	\$5,000	\$7 , 500	\$25,000
33 CFR 164.11(c)-(i), (k)-(n)	Failure to properly navigate vessel as set forth in paragraphs (c)-(n).	\$3,000	\$4,500	\$25,000
33 CFR 164.11(j)	Failure to have competent helmsman.	\$5,000	\$7 , 500	\$25,000
33 CFR 164.11(o)	Failure to have anchor ready for letting go.	\$5,000	\$7 , 500	\$25,000
33 CFR 164.11(p)	Failure to direct vessel considering factors set forth in 164.11(p).	\$3,000	\$4,500	\$25,000
33 CFR 164.11(q)-(s)	Failure to conduct and log required tests.	\$5,000	\$7,000	\$25,000
33 CFR 164.11(t)	Failure to have two steering units online.	\$5 , 000	\$7 , 500	\$25,000
Navigation Bridge Visibili	ty			
33 CFR 164.15	Failure to provide adequate visibility as specified.	\$7,500	\$10,000	\$25,000

Specification	Nature of Specification Low	Recommer Penalty High		Maximum Penalty Allowed
Requirements for vessels a	at anchor			
33 CFR 164.19	Failure to meet anchorage requirements as specified.	\$5,000	\$7 , 500	\$25,000
Test before entering or ge	etting underway			
33 CFR 164.25	Failure to conduct required tests.	\$5,000	\$7,500	\$25,000
Charts and Publications				
33 CFR 164.33(a)(1)-(2), ((b) Failure to have current charts on board.	\$5,000	\$7 , 500	\$25,000
33 CFR 164.33(a)(2)-(3)	Failure to have other required publications on board.	\$1,000	\$1,500	\$25,000
Navigation Equipment: all	vessels			
33 CFR 164.35	Failure to have required navigation equipment on board.	\$5,000	\$7,500	\$25,000
.35(a)	- Surface navigation radar			
.35(b)	- magnetic compass			
.35(d)	- gyrocompass			
.35(e)	- gyrocompass repeater			
.35(f)	- rudder angle indicator			
.35(h)	- depth sounder			
33. CFR 164.35	Failure to have required	\$1,000	\$1,500	\$25,000
.35(c)	navigation equipment aids.			
.35(g)	- magnetic deviation table			
.35(i)	- manuevering info fact sheet			
.35(j)	- continuous record of depth			
.35(k)-(n)	relative motion plotting equisteering, engine revolution i			

			Recommen	nded	Maximum
			Penalty	_	Penalty
Specification Na	ture of Specification Lo	w	High	Al:	lowed
Navigation Equipment: Vessel	s over 10,000 Gross Tons				
33 CFR 164.37(a)	Failure to have independent second radar system as prescribed.		\$5,000	\$7,500	\$25 , 000
33 CFR 164.37(b)	Failure of tanker to have dual radar system as prescribed.		\$7 , 500	\$10,000	\$25,000
Automatic Radar Plotting Aids	3 (ARPA)				
33 CFR 164.38	Failure to have ARPA except below:		\$7 , 500	\$10,000	\$25,000
33 CFR 164.38(d)	Failure to have ARPA unit properly labeled.		\$500	\$1,000	\$25,000
Tanker Steering Gear					
33 CFR 164.39	Failure to meet steering gear requirements as specified.		\$10,000	\$25,000	\$25,000
Devices to indicate Speed and	l Distance				
33 CFR 164.40	Failure to have required equipment for measuring speed and distance.		\$5,000	\$7,500	\$25,000
Electronic Position Fixing De	evices				
33 CFR 164.41	Failure to have required electronic navigation equipment on board.		\$5,000	\$7,500	\$25,000

Specification	Nature of specification Low	Recommended Maximum Penalty Range Penalty High Allowed
Rate of Turn Indicator		
33 CFR 164.42	Failure to have required rate of turn indicator.	\$5,000 \$7,500 \$25,000
Deviation from Rules and	Reporting of non operating equipment	:
33 CFR 164.53/55	Failure to report broken equipment, disobey COTP directions.	\$5,000 \$7,500 \$25,000
Marine Casualty Reporting	and record retention	
33 CFR 164.61	Failure to report marine casualty or maintain records pertaining to casualty.	\$2,500 \$5,000 \$25,000
VESSEL TRAFFIC SERVICES R	EGULATIONS	
Failure to comply with VT	C directions	
33 CFR 161		\$1,000 \$10,000 \$25,000
.105	Puget sound VTS	
.205	CVTMS	
.307	Prince William Sound VTS	
.505	New York VTS	
.711	Berwick Bay VTS	
.807	St. Mary's River VTS	
Failure to have on board	VTS Operating Manual/User Manual	
33 CFR 161		\$100 \$250 \$25,000
.106	Puget Sound VTS	
.206	CVTMS	
.306	Prince William Sound VTS	
.506	New York VTS	
.709	Berwick Bay VTS	

			Recommend Penalty R		Maximum Penalty
Specificaton	Nature of Specification	Low	High	Al	lowed
Failure to obtain authoriza	tion to deviate from VTC rule	s			
33 CFR 161 .108 .208 .309 .508 .715 .809	Puget Sound VTS CVTMS Prince William Sound VTS New York VTS Berwick Bay VTS St. Mary's River VTS unication Rules		\$1,000	\$10,000	\$25,000
33 CFR 161 .112124 .212226 .320332 .520532 .721729 .820824, .840842 Failure to comply with Vess	Puget Sound VTS CVTMS Prince William Sound VTS New York VTS Berwick Bay VTS St. Mary's River VTS		\$2,000	\$10,000	\$25,000
33 CFR 161 .127137 .227236 .334342 .536538, .542 .735749 .828832	Puget Sound VTS CVTMS Prince William Sound VTS New York VTS Berwick Bay VTS St. Mary's River VTS		\$2,000	\$10,000	\$25,000
Failure to comply with Traff 33 CFR 161 .150157 .252 .348356	Puget Sound VTS CVTMS Prince William Sound VTS		\$2,000	\$10,000	\$25,000

			Recommended Penalty Range		Maximum Penalty
Specification	Nature of Specification	Low	High	All	.owed
VTS Area Specific Rules					
33 CFR 161.143	Failure to comply with Puget Sound Navigation restrictions for tank vesse	els.	\$5,000	\$10,000	\$25,000
33 CFR 161.170174	Failure to comply with Rosario Strait Navigation restrictions.		\$5,000	\$10,000	\$25,000
33 CFR 161.370374	Failure to comply with Valdez Narrows Rules.		\$5,000	\$10,000	\$25,000
33 CFR 161.376378	Failure to comply with special requirements for tank vessels in Prince William Sound VTS.		\$5,000	\$10,000	\$25,000
33 CFR 161.402	Failure to comply with New Orleans vessel operation rules.		\$1,000	\$10,000	\$25,000
33 CFR 161.575	Failure to comply with New York VTS special rules action during reduced visibility.		\$1,000	\$10,000	\$25,000
33 CFR 161.713	Failure to operate in compliance with obstructed narrow channel regulations in Berwick Bay VTS.		\$1,000	\$10,000	\$25,000
33 CFR 161.767768	Failure to operate in compliance with high head-water towing restrictions in Berwick Bay VTS.		\$1,000	\$10,000	\$25,000

Table 2-A (cont'd)

		Recommended Penalty Range	Maximum Penalty
Specification	Nature of specification Low	High	Allowed
33 CFR 161.850854	Failure to operate in compliance with traffic rules on St. Marys River.	\$1,000 \$1	0,000 25,000
33 CFR 161.860870	Failure to comply with anchorage rules on St. Marys River.	\$1,000 \$1	0,000 \$25,000
33 CFR 161.880886	Failure to comply with speed rules on St. Marys River.	\$1,000 \$1	0,000 \$25,000
33 CFR 161.890	Failure to comply with rules for towing vessels on St. Marys River.	\$1,000 \$1	0,000 \$25,000
33 CFR 161.894	Failure to comply with channel closure and special rules on St. Marys River.	\$1,000 \$1	0,000

ANCHORAGE REGULATIONS 33 CFR 110

Failure to Comply with Anchorage reg. of Port & Waterways Safety Act 33 CFR 110.1a

33 CFR 110.1a Subpart A	Failure to comply with special anchorage regulations. Commercial Vessels: Recreational Vessels:	\$2,500 \$200	\$3,000 \$600	\$25,000 \$25,000
33 CFR 110.130 Subpart B	Failure to comply with anchorage regulations.	\$100	\$100	\$100
33 CFR 110.155	Failure to comply with Port of New York anchorage grounds regulations. Commercial Vessels: Recreational Vessels:	\$2,500 \$200	\$3,000 \$600	\$25,000 \$25,000

		_	Recommend Penalty R		Maximum Penalty
	Nature of Specification	Low	High	Al	lowed
INLAND WATERWAYS NAVIGATION	REGULATIONS 33 CFR 162				
Failure to comply with regul	lation as specified in Part 1	62 (ge	eneral gu	idelines)
Speed excessive so as to endanger other vessels or property	Commercial Vessels: Recreational Vessels:		\$1,000 \$200	\$3,000 \$600	\$25,000 \$25,000
Anchoring/mooring operating in a restricted area	Commercial Vessels: Recreational Vessels:		\$1,000 \$200		\$25,000 \$25,000
Restricted operations e.g., no fishing, improper signal	Commercial Vessels: Recreational Vessels:		\$1,000 \$200	\$3,000 \$600	\$25,000 \$25,000
Improper tow size or arrangement	Commercial Vessels:		\$1,000	\$3 , 000	\$25 , 000
RESTRICTED NAVIGATION AREAS	33 CFR 165				
Failure to comply with regul	lations as specified in Part	165 (c	general g	ruideline	s).
No meeting, passing;	Commercial Vessel:		\$1,000	\$3,000	\$25,000
No wake zone; No stopping, anchoring; Mooring requirements	Recreational Vessels:		\$200	\$600	\$25,000
Areas of restricted	Commercial Vessels:		\$1,000	\$10,000	\$25,000
operation, (e.g. traffic, weather, tide, oil transfer	Recreational Vessels:		\$200	\$600	\$25,000

			Recommend Penalty R		Maximum Penalty
Specification	Nature of Specification	Low	High	Al	lowed
Draft restrictions;	Commercial Vessels:		\$1,000	\$3,000	\$25 , 000
Excessive Beam Horsepower requirements;	Recreational Vessels:		\$200	\$600	\$25,000
Improper tow size or arrangement	Commercial Vessels:		\$1,000	\$3,000	\$25 , 000

NAVIGATION RULES CIVIL PENALTIES

- 1. Purpose. The purpose of the laws and regulations which make up the navigation rules is to promote safety by preventing collisions, groundings, rammings and the loss of life, property or environmental damage which may ensue.
- 2. <u>Background</u>. The navigation rules are set forth in 33 U.S. Code, with additional regulations found in 33 CFR. Where other regulations may be affected they are noted below.
 - a. International Regulations for Preventing COLLISIONS at Sea (72 COLREGS) (33 U.S.C. 1608 and 33 CFR Part 81). These rules include collision avoidance rules, sound signals and lighting requirements for vessels operating on the high seas generally, and in U.S. navigable waters where the Inland Navigation Rules do not apply (see lines of demarcation). Cite as statutory violation.
 - b. Inland Navigation Rules (33 U.S.C. 2072 and 33 CFR Part 81). The rules include collision avoidance rules, sound signals and lighting requirements on the internal waters of the U.S. seaward to lines of demarcation. Cite as statutory violation.
 - c. Radio Bridge-to-Bridge Radiotelephone Regulations (33 U.S.C. 1208 and 33 CFR Part 26). These regulations provide a positive means whereby the operators of approaching vessels can communicate their intentions to one another through voice radio and provide the authority to regulate vessel radio communication.

3. Enforcement.

a. <u>Detection of Violations</u>. The primary sources for detecting violations and enforcement of marine information rules and regulations are:

Boardings -- Violations may be discovered during routine law enforcement boardings, or incidental to search and rescue or other activity.

Radio Monitoring -- Coast Guard Vessel Traffic Services maintain a 24 hour radio watch and record all voice communications. This monitoring sometimes detects violations of the Radiotelephone Act.

Inspections -- Periodic inspections of commercial vessels
are conducted for the purpose of ensuring compliance with
a wide range of applicable laws and regulations,
including those related to marine radio and navigation
rules.

3. a. (cont'd)

Investigations -- Investigations of marine casualties and
other marine incidents frequently reveal violations of
laws and regulations related to marine radio use and
navigation rules.

- b. Enforcement Objectives. Enforcement and education of Navigation Rules is necessary to promote compliance for the safety of navigation, protection of persons, property, and the environment. Enforcement of the Navigation Rules is also important to international and domestic mariners as they rely on their uniformity. In most circumstances, a violation of a Navigation Rule can have serious consequences. Therefore, a violation of the Navigation Rules is not to be taken lightly. Civil penalties are one tool of enforcement of the Navigation Rules. They can be assessed against the operator of a vessel and in most cases against a vessel in rem. Written warnings are another, less severe tool of enforcement.
- c. <u>Warnings</u>. Warnings may be issued for incidents which meet the following criteria:
 - (1) The violation is a first offense;
 - (2) The operator states that the violation will be promptly corrected;
 - (3) No more than 2 violations are involved;
 - (4) The operator has had no prior written warning within a one year period; and
 - (5) There is no marine casualty or marine incident involved, e.g., collision, grounding, loss/damage to property or person, etc.

Note: Written Warnings can be given by the hearing officer for any violations. With respect to the laws and regulations discussed here, boarding officers may only issue warnings for violation of 33 CFR 88.05 (not carrying a copy of the Inland Rules on board).

4. Civil Penalties.

a. General. As discussed in paragraph 8 of this instruction, these ranges represent recommended penalties for first time, or simple negligent violations. The purpose of the penalty is to make non-compliance cost substantially more than compliance, therefore the penalty should be more than the cost of correcting the deficiency in most cases. The ranges are sufficiently broad to allow a substantially lower penalty for recreational and

4. a. (cont'd) small commercial vessel violators. Violations by smaller vessels pose much less risk to the environment or public and the threshold at which the civil penalty becomes substantial to them is much lower than for a typical corporation.

Note: The 72 COLREGS, Inland Navigation Rules, and the Vessel Bridge-to-Bridge Regulations all provide for penalties against the operator (master, person in charge, or person designated by them to pilot or direct the movement of the vessel) and against the vessel in rem.

- b. Recommended Penalty Ranges. In recommending a penalty amount for a case being referred to the hearing officer, consideration should be given to the following areas:
 - (1) Size of the vessel;
 - (2) Class of vessel (tanker, cargo, barge, recreational, fishing, commercial trade, towing, etc.);
 - (3) Location of the violation (traffic density, inland, international);
 - (4) Certificate of inspection;
 - (5) History of prior offenses;
 - (6) Experience as a licensed operator;
 - (7) Gravity of the violation (was collision possible?);
 - (8) Whether good seamanship was used by the operator;
 - (9) The number of violations cited;
 - (10) Outstanding violations; and
 - (11) Property or personal damage involved.
- c. Specific considerations. Offshore Traffic Separation Schemes. For a violation of 33 CFR 167.10, 33 U.S.C. 1232 sets forth factors that must be considered when a civil penalty is assessed. The factors are: the nature, circumstances, extent and gravity of the prohibited acts committed and, with respect to the violator, the degree of culpability, any history of prior offenses, ability to pay, and other matters that justice requires.

Note: Where tables specify different ranges for commercial and recreational vessels, commanding officers and district program managers may use the lower (recreational vessel range) in recommending civil penalties for small commercial vessels such as fishing boats.

Table 3-A. Navigation Rules Civil Penalty Ranges

			Recommen	ded Ma:	ximum
			Penalty	Range Pe:	nalty
Specification	Nature of S	pecification Low	High	Allow	ed
Vessel Bridge-to-Bridge Ra	diotelephone	Regulations (33 CFR 26	<u>)</u>		
Failure to have required r	adios on boa	rd			
33 CFR 26.03, 26.05	Operator	penalty			
, , , , , , , , , , , , , , , , , , , ,	1	Commercial Vessels:	\$300	\$450	\$500
		Recreational Vessels:	\$150	•	\$500
	Vessel p	enalty, in rem			
	_	Commercial Vessels:	\$300	\$450	\$500
		Recreational Vessels:	\$150	\$250	\$500
Improper use of radiotelep	hone; improp	er watch			
33 CFR 26.04, 26.05, 26.07	Operator	penalty			
	-	Commercial Vessels:	\$400	\$500	\$500
		Recreational Vessels:	\$100	\$250	\$500
	Vessel p	enalty, in rem			
	-	Commercial Vessels:	\$400	\$500	\$500
		Recreational Vessels:	\$150	\$250	\$500

Note: FCC regulations (47 CFR part 80) also require vessels subject to the Bridge-to-Bridge Radiotelephone Act to have ship station licenses and vessel operators to have restricted operator's licenses with fines up to \$10,000.

			Recommend Penalty F		Maximum Penalty
		pecification Low			lowed -
International Regulations f	or Preventi	ng Collisions at Sea 33	3 U.S.C. 1	L608 (33	CFR 81)
Violation of Rule 2 (Good S	eamanship) (or other Rules not spec	cified bel	Low	
33 U.S.C. 1602	Operator	penalty			
	-	Commercial Vessels:	\$1,000	\$3,500	\$5 , 000
		Recreational Vessels	\$100	\$2,000	\$5 , 000
	Vessel pe	enalty, in rem			
	_	Commercial Vessels:	\$1,000	\$3,500	\$5 , 000
		Recreational Vessels	\$100	\$2,000	\$5,000
Failure to comply with Rule	s 5-8, 11-1	9 (Steering and Sailing	g Rules)		
33 U.S.C. 1602	Operator	penalty			
		Commercial Vessels:	\$1,000	\$3 , 500	\$5 , 000
		Recreational Vessels	\$100	\$2,000	\$5 , 000
	Vessel pe	enalty, in rem			
		Commercial Vessels:			
		Recreational Vessels	: \$100	\$2 , 000	\$5 , 000
Failure to comply with Rule	9 (Narrow 0	Channels), Rule 10 (Tra	affic Sepa	aration S	chemes)
33 U.S.C. 1602	Operator	penalty			
		Commercial Vessels:			
		Recreational Vessels	\$500	\$2 , 500	\$5 , 000
	Vessel pe	enalty, in rem			
		Commercial Vessels:	\$2,500	\$5,000	\$5,000
		Recreational Vessels			

Specification	Nature of Sp	ecification Low	Recommend Penalty R High	ange	Maximum Penalty lowed
Failure to comply with	Rules 27-35 (Lig	hts, Shapes & Sound S	ignals) an	d Techni	cal
33 U.S.C. 1602	Operator	1 1			+= 000
		Commercial Vessels: Recreational Vessels			
	Vessel pe	nalty, in rem			
		Commercial Vessels: Recreational Vessels		\$4,000 \$2,000	\$5,000 \$5,000
Failure to comply with	Rules 36, 37 (Si	gnal to Attract Atten	tion, Dist	ress Sig	nal)
33 U.S.C. 1602	Operator				
		Commercial Vessels: Recreational Vessels			
	Vessel pe	nalty, in rem			
	1	Commercial Vessels: Recreational Vessels			
Inland Navigation Rules	s 33 U.S.C. 2072	(33 CFR 84-89)			
Violation of Rule 2 (Go	ood Seamanship) o	r other Rules not spe	cified bel	OW	
33 U.S.C. 2002	Operator	_			
	opolusol	Commercial Vessels: Recreational Vessels		\$3,500 \$2,000	
	Vessel pe	nalty, in rem			
		Commercial Vessels: Recreational Vessels	1 - 7	\$3,500 \$2,000	\$5,000 \$5,000

			Recommend	ded	Maximum
			Penalty I	_	Penalty
Specification	Nature of Sp	pecification Low	High	Al	lowed
Failure to comply with Rul	es 5-8, 11-19) (Steering and Sailing	r Rules)		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,		
33 U.S.C. 2005-2008,	Operator	penalty			
2011-2019	-	Commercial Vessels:	\$3,000	\$4,500	\$5,000
		Recreational Vessels:	\$100	\$2,000	\$5,000
				•	•
	Vessel pe	enalty, in rem			
	-	Commercial Vessels:	\$2,000	\$4,000	\$5,000
		Recreational Vessels:			
Failure to comply with Rul	e 9 (Narrow 0	Channels), Rule 10 (Tra	ffic Sepa	aration S	chemes)
33 U.S.C. 2009, 2010	Operator	penalty			
		Commercial Vessels:	\$2,500	\$5,000	\$5 , 000
		Recreational Vessels:	\$500	\$2,500	\$5 , 000
	Vessel pe	enalty, in rem			
		Commercial Vessels:	\$2 , 500	\$5 , 000	\$5 , 000
		Recreational Vessels:	\$500	\$2,500	\$5 , 000
Failure to comply with Rul	es 27-35 (Li	ghts, Shapes & Sound Si	.gnals), 1	rechnical	Annexes
I-IV (33 CFR 84.01-87.05)					
33 U.S.C. 2027-2035,	Operator				
		Commercial Vessels:		\$3 , 500	
		Recreational Vessels:	\$250	\$1 , 000	\$5 , 000
	Vessel pe	enalty, in rem			
		Commercial Vessels:			
		Recreational Vessels:	\$250	\$2 , 000	\$5 , 000

			-	Recommen Penalty		Maximum Penalty
Specification N	ature of Sp	pecification	Low	High	-	owed
Failure to comply with Inlan Pipelines 33 CFR 88.11-88.15		nex V (Pilot Rules	& Li	ghts on	Barges and	Dredge
33 CFR 88.11-88.15	Operator	penalty				
		Commercial Vesse Recreational Ves				
	Vessel pe	enalty, in rem				
		Commercial Vesse Recreational Ves				
Failure to comply with Rules (includes improper use of st		_		ion, Dis	tress Sign	al)
33 U.S.C. 2036, 2037	Operator	penalty				
	-	Commercial Vesse Recreational Ves				
	Vessel pe	enalty, in rem				
	•	Commercial Vesse Recreational Ves		. ,	,	\$5,000 \$5,000
Failure to maintain a copy o	f the Inla	nd Rule on board				
33 CFR 88.05	Operator	penalty Commercial Vesse Recreational Ves				\$5,000 \$5,000

BRIDGE ADMINISTRATION CIVIL PENALTIES

- 1. Purpose. The purpose of the Bridge Administration Program is to support Congressional intent to retain exclusive jurisdiction over navigable waters in the United States; to maintain freedom of navigation on the navigable waters of the United States and to prevent impairment to navigable streams. The Coast Guard has the duty and responsibility, under authorities delegated to the Commandant, to preserve the public right of navigation (33 U.S.C. 401, 491 to 507, and 525 through 534).
- 2. Background. General civil penalty procedures have been developed to provide a consistent approach to nationwide activity to facilitate safe passage of vessels through bridge locations by deterring any inconvenience or impediment to navigation which may result from the location, construction, modification, maintenance, or operation of bridges across navigable waters of the United States. Additionally, criminal penalties are assessable under 33 U.S.C. 519 and 533.
- 3. Enforcement Policy. The Bridge Administration Program emphasis is compliance first and enforcement second. The great majority of people willingly comply with the law, when each knows what the law is. The Bridge Administration enforcement program attempts to resolve issues on an informal basis at the lowest practicable administrative level consistent with the need to develop accurate, relevant, timely and complete violation histories. Civil penalties are assessed generally against those who are uncooperative, are repeat offenders, or completely fail to comply with the law (33 CFR 114.40 Violations of law).

4. Civil Penalty Ranges.

- a. Penalty cases should be forwarded to the civil penalty hearing officer only when the situation is beyond use of the informal process by the district bridge administration program manager. The district program manager should recommend to the civil penalty hearing officer a penalty amount at a level high enough to insure compliance and to provide an incentive to avoid such violations in the future. A penalty set too low could be viewed as the cost of a Coast Guard "license" to continue committing violations.
- b. Bridge Administration regulations are listed in table 4-A, with the maximum penalty permitted by law being \$1,000 per day or occurrence, as appropriate. The penalty list is not intended to be all-inclusive. Table 4-A also contains recommended dollar ranges of penalties for each violation for use by the district program

- 4. b. (cont'd) manager when preparing a case to submit to the civil penalty hearing officer. The recommended ranges may not exceed \$1,000 per day or occurrence, as previously indicated.
- 4. c. In arriving at a recommended dollar penalty for each citation, the district program manager considers such factors as the nature, circumstances, extent, and gravity of the prohibited acts committed and, with respect to the violator, the degree of culpability, any history of prior offenses, ability to pay, and other matters that justice requires. Although a detailed explanation or justification for the recommended dollar penalties is not necessary, a district program manager may wish to highlight, for the record, any unusual or noteworthy circumstances or considerations.

Table 4-A. Bridge Administration Civil Penalty Ranges

1.	App	Approved Location and Plans (33 U.S.C. 401, 491 & 495):						
	a.	Construction or modification of bridges without Coast Guard approval (33 CFR 115.50(b)):\$500-1,000/day						
	b.	Deviation from approved plans without prior Coast Guard approval (33 CFR 115.50(b)):\$500-1,000/day						
2.	Bri	dge Permit Conditions (33 U.S.C. 525(b)):						
	a.	Deviation from approved plans for temporary bridge:\$250-500/day						
	b.	Failure to display and maintain clearance gauges:\$150-450/day						
	С.	Construction of falsework, cofferdams, or other obstructions without prior Coast Guard approval:\$200-1,000/day						
	d.	Timely notice not given of construction or modification events affecting navigation:\$200-1,000/day						
	е.	Channels through the structure not cleared of construction obstructions within time limit:\$200-1,000/day						
	f.	Failure to remove existing bridge, which will not be replaced when no longer used for transportation purposes, to specific elevation within time limit:\$500-1,000/day						
	g.	Failure to remove temporary bridge to specific elevation and clear waterway within time limit:\$500-1,000/day						
	h.	Failure to remove existing, to be replaced, bridge to specific elevation and clear waterway within time limit:\$500-1,000/day						

Table 4-A (cont'd)

2. Bridge Permit Conditions (33 U.S.C. 525(b) (cont'd):

i. Violation of other permit conditions not enumerated above (except failure to report alternate design chosen or commence and complete construction or modification within time limits - these render the

permit null and void):.....\$200-1,000/day

3. Proper Bridge Maintenance (Repair) (33 U.S.C. 494 & 495):

a. Failure to install and keep bridge lights and other signals in working order:....\$300-750/day

b. Failure to keep drawbridge machinery in operable condition:.....\$600-1,000/day

c. Failure to keep pier protection (fender

system) in good repair:.....\$800-1,000/day

d. Other instance of unreasonably obstructing or making hazardous the free navigation of a waterway by failure to keep a bridge and accessory works in proper repair not

enumerated above:.....\$100-1,000/day

Drawbridge Operation 33 U.S.C. 499(c) (per occurrence):

a. Vessel owner or operator signaling a drawbridge to open for a nonstructural vessel appurtenance unessential to navigation or easily lowered (33 CFR 117.11):.....\$200-500

4 .	Dra	wbridge Operation 33 U.S.C 499(c) (per occurrence) (cont'd):
		Unreasonable delay in opening a draw opening after signal (33 CFR 117.1d):\$500-1,000
	c.	Violation of special drawbridge regulations (33 CFR 117.1):
5.	<u>Obs</u>	tructive Bridges:
	a.	Failure to alter obstructive bridge within time limit (33 U.S.C. 494, 502, and 513):\$500-1,000/day
	b.	Failure to remove obstructive bridge to specific elevation within time limit (33 U.S.C. 494, 502, and 519):\$500-1,000/day

COMMERCIAL VESSEL SAFETY CIVIL PENALTIES

1. Purpose. The Marine Inspection (MI) program administers statutes, regulations and standards for the purpose of promoting safety of commercial vessels and of units operating on the Outer Continental Shelf.

2. Enforcement Measures Generally.

- a. The civil penalty process is but one of the tools available to the OCMI to achieve compliance with statutory and regulatory requirements and standards. Others include, but are not limited to, initiating suspension and revocation proceedings against merchant seamen's licenses, certificates, or documents; issuing CG-835's requiring correction of deficiencies within a specified time frame; revoking a Certificate of Inspection; intervening under SOLAS provisions; or issuing letters of warning.
- b. Not all of these mechanisms are available against potentially responsible parties in all situations. For instance, suspension and revocation proceedings may only be used for licensed, certificated, or documented personnel when jurisdiction can be established. Similarly, civil penalty action may only be used in cases involving specific violations of statute or regulation, and penalties may only be assessed against the individuals or entities specified in the statute or regulation. Also, situations may occur which warrant enforcement action against more than one party for a single offense. For example, a failure to operate, maintain, equip, or man a particular vessel as required may be the responsibility of the vessel's owner, operator, agent, master, and/or person in charge.
- c. The Officer in Charge Marine Inspection (OCMI) must evaluate the nature and seriousness of the offense, the likelihood of recurrence, competing investigative workload, the availability of other remedial actions, and other factors before selecting the proper tool or tools for enforcement purposes. If civil penalty, suspension and revocation, or criminal penalty action is selected, the OCMI must also identify the responsible parties and evaluate each party's degree of culpability.
- d. This instruction is not intended to imply that civil penalty action is the preferred enforcement method to be used in all situations. The intent of this instruction is to provide general civil penalty enforcement guidance and to provide a standardized method of determining appropriate recommended civil penalty amounts.

2. e. The term "remedial action" as used in this enclosure includes initiating suspension and revocation proceedings, revoking a Certificate of Inspection (COI), and issuing a letter of warning, as well as initiating civil penalty action. It does not mean mere correction of a deficiency.

3. Vessel Inspection.

- a. Statutory authority and requirements for vessel inspection are contained in 46 U.S.C. Subtitle II; in 43 U.S.C. Chapter 29; and in 33 U.S.C. Chapters 26 and 33. Regulatory requirements are found in 46 CFR and 33 CFR Subchapters N, O, and P.
- b. The MI program maintains a vigorous enforcement policy of ensuring that vessels subject to inspection are in basic compliance with the law. Accordingly, when evidence indicates that a vessel required to be inspected is operating without a certificate of inspection, initiation of civil penalty action is appropriate.
- c. Because the congressional intent of vessel inspection laws is to encourage safety, the thrust of MI enforcement policies for deficiencies uncovered during inspections is to encourage compliance by requiring correction and not through civil penalty assessment. Requiring on the spot correction, issuing a CG-835, or restricting the operation so that the deficiency will no longer exist is sufficient action to correct most deficiencies.
- d. Although simple notification of the deficiency and follow up actions to insure the deficiency is corrected are proper, there may be times when initiation of civil penalty action, and/or other remedial action is appropriate. On this issue the circumstances and conditions vary so greatly that it is difficult to cover all situations. The following categories of deficiencies and actions are offered as general guidance (these categories are not intended to be all inclusive nor are the actions suitable for all cases):
 - (1) Category I Operating with an expired Certificate of Inspection, being overdue for drydock examination, failing to notify the OCMI of alterations or repairs as required by regulation, and failing to correct deficiencies within a specified time frame are offenses normally warranting the initiation of civil penalty action, and other remedial action.

- 3. d. (2) Category II Required equipment missing during vessel operations. If it can be established that a vessel was operated on a voyage without required equipment, e.g., lifesaving equipment, fire protection equipment, charts, publications, flares, etc., the initiation of civil penalty action, and/or other remedial action is appropriate.
 - (3) Category III The vessel or its required equipment is defective and requires immediate correction. There may be instances where the owners, managing operators, and/or vessel personnel have allowed the vessel or required equipment to reach such a state of disrepair that the initiation of civil penalty action and/or other remedial action is appropriate. In these instances consideration should be given to the prior knowledge or the obviousness of the state of disrepair or defects, and the prior opportunity to correct the situation. Examples include:
 - (a) Lifeboat is deteriorated to the extent that it is holed;
 - (b) Safety devices are bypassed;
 - (c) Fire or bilge pump is inoperative;
 - (d) Operating with reduced manning when automatic controls are not functioning properly;
 - (e) The inert gas system or any of its components is inoperative;
 - (f) The vessel's hull is holed or cracked and permanent repairs have not been effected; and
 - (g) Soft patches on the fire main or foam system.
 - (4) Category IV Design deficiencies may be discovered during the plan review process, during the initial inspection for certification, or at subsequent inspections during the life of the vessel. These would not normally warrant remedial action beyond requiring correction, unless modifications were made without the approval of the OCMI. Examples include:
 - (a) Inappropriate wiring or other electrical devices;
 - (b) Inadequate means of escape from each space;
 - (c) Inappropriate piping arrangements.

3. d. (5) Category V - Required test, drills, and inspections performed by a vessel's crew are important to the overall safety of the vessel. Failure to accomplish such items warrants the initiation of civil penalty action, and/or other remedial action such as suspension or revocation proceedings or a letter of warning.

4. Manning.

- a. Statutory authority and requirements for the manning of vessels are contained in 46 U.S.C. Part F. Regulatory requirements are contained in 46 CFR Part 15.
- b. Statutory and regulatory requirements are considered minimums necessary for the safe operation of a vessel. Accordingly, when evidence exists that a vessel is not manned in accordance with its Certificate of Inspection or other applicable requirements, the initiation of civil penalty action, and/or other remedial action is appropriate. When evaluating evidence concerning whether a vessel is manned in accordance with its COI, due consideration shall be given to the provisions of 46 U.S.C. 8101(e) and 46 U.S.C. 8103, which permit the master, under certain conditions, to sail short, or to replace crew members with individuals who are not U.S. citizens.

5. Seamen's Protection and Relief.

- a. Statutory authority and requirements concerning seamen's protection and relief are contained in 46 U.S.C. Part G. Regulatory requirements are contained in 46 CFR Part 14.
- b. While Coast Guard personnel no longer perform the duties of Shipping Commissioners, enforcement of statutes and regulations pertaining to seamen's protection and relief remains a function of the Coast Guard. Violations of this type are normally in the realm of labor/management disputes and are frequently non-safety related. Less serious examples would be wage/salary disputes, minor complaints concerning working hours, sailing schedules and accommodations. More serious situations would be crew member complaints concerning vessel seaworthiness or sanitary conditions, an owner/operator or master requiring individuals to routinely work illegally excessive hours when no emergency exists, a master failing to utilize shipping articles when required, a master failing to maintain a logbook or failing to make proper entries therein, as required by law.

5. c. Situations of this type warrant a case by case evaluation when determining whether or not initiating civil penalty action is appropriate.

6. Tonnage Measurement.

- a. Statutory authority and requirements for tonnage measurement are contained in 46 U.S.C. Part J. Regulatory requirements are found in 46 CFR Part 69. Measurement under Annex I of the International Convention of Tonnage Measurement of Ships, 1969, is required for U.S. vessels that engage in international voyages; no domestic regulatory applications exist under this Convention.
- b. Tonnages may have a substantial impact in determining when a vessel is subject to regulatory standards and requirements. Tonnage violations most frequently are found when a vessel is altered but not remeasured.
- c. Also, tonnages may be subject to adjustment when a vessel changes from a specific operating condition. For instance, a vessel that is entitled to lower tonnage assignments when it carries drill water to offshore drilling units could be subject to higher gross tonnage when it ceases that operation. A vessel that is entitled to tonnage reductions when operating as a passenger vessel may be subject to higher tonnages when it ceases carrying passengers for hire. Other possible violations could include improper tonnage openings, the absence of required tonnage marks, or incorrect placement of the tonnage mark in relation to the vessel's loadline. Failure to ensure that appropriate steps are taken may have adverse safety impacts. Offenses related to tonnage measurement warrant the initiation of civil penalty action and/or other remedial action. Questions regarding the appropriateness of a tonnage assignment should be referred to higher authority.

7. Vessel Documentation.

- a. Statutory authority and requirements related to vessel documentation are contained in 46 U.S.C. Chapter 121. Regulatory requirements are found in 46 CFR Parts 67 -68.
- b. As stated in 46 CFR 67.01-3, "Documentation is required for the operation of vessels in certain trades, serves as evidence of vessel nationality, and, with certain exceptions, permits vessels to be subject to preferred mortgages." Examples of more serious documentation offenses are operating either a documented or undocumented vessel in a trade for which it is not

- 7. b. (cont'd) documented, placing a documented commercial vessel under the command of a non-citizen, knowingly providing false information when documenting a vessel, intentionally altering a Certificate of Documentation, etc. Less serious offenses are tardiness in renewing a Certificate of Documentation, inadvertently providing inaccurate information when documenting a vessel, etc.
 - c. The initiation of civil penalty action and other remedial action is appropriate for more serious offenses, and for second or repeated less serious offenses.

8. Load Lines.

- a. Statutory authority and requirements related to load lines are contained in 46 U.S.C. Part C. Regulatory requirements are found in 46 CFR Parts 42 46.
- b. The assignment of a load line is specifically conditioned upon the structural efficiency and satisfactory stability of a vessel. Proper observance of the assigned load line and related operating requirements is therefore critical to vessel safety. When load line violations are established, initiating civil penalty action or other remedial action is appropriate. Chapter 7, Volume V, of the Marine Safety Manual provides detailed procedures for investigating load line violations.

9. <u>Negligent Operations</u>.

- a. Statutory penalty provisions concerning negligent operations of a vessel are contained in 46 U.S.C. Section 2302. Regulatory provisions regarding proper use of a vessel against which a determination of negligence could be made are in 33 CFR and 46 CFR.
- b. Negligence is defined in 46 CFR 5.29 as "the commission of an act which a reasonable and prudent person of the same station, under the same circumstances, would not commit, or the failure to perform an act which a reasonable and prudent person of the same station, under the same circumstances would not fail to perform." This definition is applicable to 46 U.S.C. 2302. A determination of negligence therefore requires a careful evaluation of the act or omission, the circumstances surrounding same, and a comparison with whatever action could have been reasonably expected of a reasonable and prudent person faced with similar circumstances.

- 9. c. Negligent acts may be divided into several broad categories. The first covers situations in which the act by its nature was obviously negligent, such as operating a vessel while intoxicated. A second category includes those instances in which a presumption of negligence arises, such as when a grounding occurs outside a marked channel. A third category encompasses those instances in which the standard of care must be established against which the act or omission can be compared. A standard of care may be established either through the existence of applicable legal precedents and standards, or by statements made by qualified individuals concerning what their actions would have been under similar circumstances (i.e., expert witnesses).
 - d. Unless the negligence is minimal, negligent acts warrant civil penalty action, and/or other remedial action. In evaluating cases for negligence, care must be exercised to determine whether a specific violation of law or regulation has occurred for which a civil penalty provision exists other than that contained in 46 U.S.C. 2302. If so, initiation of civil penalty action for that specific offense is generally preferable to one citing negligent operation of a vessel. In some cases, citing both a specific offense and negligent operation may be appropriate.

10. Reporting Requirements.

- a. Statutory authority and requirements for marine casualty reporting are contained in 46 U.S.C. Chapter 61.

 Regulatory requirements are contained in 33 CFR Parts 146, 150 and 173, and 46 CFR Parts 4, 26, 35, 78, 97, 109, 167, 185, 196 and 197.
- b. Statutory authority and requirements for owner/operators to report vessels either unheard from or overdue are contained in 46 U.S.C. Section 2306. Regulatory requirements are contained in 46 CFR 4.04.
- c. Failure to submit such reports as required warrants the initiation of civil penalty action and/or other remedial action.

11. Outer Continental Shelf Activities.

a. Statutory authority and requirements for units engaged in OCS activities are contained in 43 U.S.C. Chapter 29 and in 46 U.S.C. Subtitle II. Regulatory requirements are contained in 33 CFR 140 and in 46 CFR Subchapter I-A.

- 11. b. On all units engaged in OCS activities, the Outer Continental Shelf Lands Act, as amended, currently requires the Coast Guard to place the owner or operator of the unit on notice of the deficiency, and to allow that person a "reasonable period" in which to comply by correcting the deficiency. Following a failure to correct deficiencies within the "reasonable period," a civil penalty case should be prepared and forwarded to the Department of the Interior for evaluation in accordance with 33 CFR 140.40. The DOI, if it deems it appropriate, will assess and collect a civil penalty.
 - c. Certain units engaged in OCS activities, however, are also subject to the concurrent statutory and regulatory requirements of 46 U.S.C. and 46 CFR respectively. For these vessels, including U.S. flag MODU's and other vessels required to maintain a valid Certificate of Inspection, civil penalty action may be initiated under the authority of 46 U.S.C. through normal Coast Guard channels. In such cases, the notice and opportunity provisions described above do not apply.

12. Uninspected Vessels.

- a. Statutory authority to require certain equipment for uninspected vessels is contained in 46 U.S.C. Chapters 41, 43, and 45. Regulatory requirements are in 46 CFR Subchapter C and 33 Parts 175 177.
- b. Since the MI program does not routinely board uninspected vessels, violations of statutes and regulations applicable to uninspected vessels will normally be discovered as a result of investigation of marine casualties and complaints. Such violations normally warrant the initiation of civil penalty action and/or other remedial action.

13. Table of Recommended Penalties.

- a. Table 5-A is the marine inspection program table of recommended penalties. It covers most violations within the purview of the MI program. Footnotes are contained on the last page of the table. For violations which are not listed, the district program manager should base the recommended amount on listed violations which are similar in nature.
- b. Field personnel are reminded that the preceding guidance in paragraph 2 should be used for determining when a report of violation should be submitted. Table 5-A should not be interpreted by field personnel as an indication that a report of violation should be submitted for every deficiency noted during vessel inspections simply because the deficiency appears on the list.

c. 46 U.S.C. 2107 sets forth factors that must be considered when a penalty is assessed. These factors are: the nature, circumstances, extent, and gravity of the prohibited acts committed and, with respect to the violator, the degree of culpability, and history or prior offenses, ability to pay, and other matters that justice requires.

Table 5-A. Marine Inspection Civil Penalty Ranges

-		Recommer		Maximum
Specification N	ature of Specification Low	Penalty High	_	Penalty llowed
Specification N	ature or specification now	nign		<u> 110wea</u>
SUBCHAPTER A - PART 4 - MARI	NE CASUALTIES AND INVESTIGATIONS			
Subpart 4.04 - Notice of Pot	ential Vessel Casualty			
46 CFR 4.04-1	Failure to notify the Coast Guard there is reason to believe a vessel is lost or imperiled.	\$1,000 e	\$5,000	\$5,000
Subpart 4.05 - Notice of Mar	ine Casualty and Voyage Records			
46 CFR 4.05-1 & 5	Failure to give proper notice as soon as possible of a marine casualty.	\$500	\$1,000	\$1,000
46 CFR 4.05-10(a)	Failure of a marine employer to report a marine casualty in writing to the OCMI.	\$500	\$1,000	\$1,000
46 CFR 4.05-12(a)-(d)	Failure to make required determination of alcohol or drug use.	\$500	\$1,000	\$1,000
46 CFR 4.05-15(a)	Failure to retain voyage record of a vessel involved in a marine casualty.	s \$500	\$1,000	\$1,000
46 CFR 4.05-20	Failure to report accident to aid to navigation.	\$500	\$1,000	\$1,000
Subpart 4.06 - Mandatory Che	mical Testing			
46 CFR 4.06-60(a)-(d)	Failure to submit required reports and test results.	\$500	\$1,000	\$1,000

		Recommer	
Specification	Nature of Specification	Penalty Low High	-
specification	Nature of Specification	now night	AIIOWed
SUBCHAPTER B - MERCHANT M PART 15 - MANNING REQUIRE	MARINE OFFICERS AND SEAMEN		
PARI 13 - MANNING REQUIRE	EMEN 15		
Subpart C - Manning Requi	irements; All Vessels (1)		
46 CFR 15.401	Employment of, or service an individual, outside trestrictions of license/	the	\$3,000 \$10,000
46 CFR 15.410	Operating an assistance vessel without appropria licensed individual.	_	\$3,000 \$10,000
Subpart D - Manning Requi	irements; Inspected Vessels (1	.)	
46 CFR 15.520	Operating a mobile offsh drilling unit without appropriate licensed ind	•	\$5,000 \$10,000
Subpart E - Manning Requi	rements; Uninspected Vessels		
46 CFR 15.605	Operating an uninspected passenger vessel without appropriate licensed ind	•	\$1,000 \$1,000
46 CFR 15.610	Operating an uninspected vessel over 26 ft in len without appropriate lice individuals.	igth,	\$1,000 \$1,000

Specification N		ecommend enalty R High	ange	Maximum Penalty lowed
Subpart F - Limitations and	Qualifying Factors			
46 CFR 15.701(1)	Failure to comply with the Officers Competency Certificates Convention, 1936.	\$100	\$100	\$100
46 CFR 15.705(1)	Failure to comply with the requirements for watches and watchstanding.	\$1,000	\$5,000	\$10,000
46 CFR 15.710(1)	Failure to comply with the requirements for working hours.	\$2,000	\$5,000	\$10,000
46 CFR 15.720(1)	Failure to comply with the	\$500	. ,	0/person
	requirements for use of non-U.S. licensed/documented personnel.		700	o, person
46 CFR 15.725(1)	Failure to submit the required report of sailing short to OCMI.	\$200	\$1,000	\$1,000
46 CFR 15.730(1)	Failure to comply with the language requirements.	\$100	\$500	\$500
Subpart G - Computations				
46 CFR 15.805(a)(1)(1)	Failure to have a master on a self-propelled seagoing document vessel of 200 GT and over.	\$2,000 ed	\$5,000	\$10,000
46 CFR 15.805(a)(2)(1)	Failure to have a master on a self-propelled inspected vessel.	\$2,000	\$5 , 000	\$10,000
46 CFR 15.805(a)(3)(1)	Failure to have a master on a inspected passenger vessel.	\$2,000	\$5 , 000	\$10,000
46 CFR 15.805(a)(4)(1)	Failure to have a master on a inspected small passenger vessel	\$1,000	\$4,000	\$10,000

		Recommend Penalty R		Maximum Penalty
Specification	Nature of Specification Low	High	Al	.lowed
46 CFR 15.805(b)(1)	Failure to have a vessel under the command of a U.S. citizen.	\$2,000	\$5 , 000	\$10,000
46 CFR 15.810(b)(1)	Failure to have the required number of mates on an inspected vessel.		\$5,000	\$10,000
46 CFR 15.810(c)(1)	Failure to have an individual in charge of the navigation of a self-propelled, uninspected documented vessel of 200 GT and over hold an appropriate licens		\$5,000	\$10,000
46 CFR 15.812(1)	Failure to have a federal pilot on board as required.	\$1,000	\$5,000	\$10,000
46 CFR 15.815(1)	Failure to hold a valid radar observer endorsement as require	\$1,000 d.	\$5 , 000	\$10,000
46 CFR 15.820(a)(1)	Failure to have a chief enginee on an inspected mechanically propelled vessel.	r \$500	\$500	\$500
46 CFR 15.820(b)(1)	Failure to have a chief enginee on an uninspected mechanically propelled vessel.	r \$500	\$500	\$500
46 CFR 15.825(a)(1)	Failure to have an assistant engineer on a mechanically propelled vessel.	\$500	\$500	\$500
46 CFR 15.825(b)(1)	Failure to have the required number of licensed engineers on an inspected vessel.	\$500	\$500	\$500

Specification			Recommended Penalty Range Nature of Specification Low High A		Penalty Range	
46 CFR 15.835(1)	Employment of, or service by, an unregistered staff officer.	\$100	\$100	\$100		
46 CFR 15.840(1)	Failure to have the required number of able seamen.	\$500	\$500	\$500		
46 CFR 15.845(1)	Failure to have the required number of lifeboatmen.	\$100	\$100	\$100		
46 CFR 15.855(a)(1)	Failure to provide a suitable number of cabin watchmen and fire patrolmen on a passenger vessel at night.	\$500	\$1000	\$1,000		
46 CFR 15.855(b)(1)	Failure to provide a suitable number of watchmen on board a fish processing vessel.	\$250	\$500	\$1,000		
46 U.S.C. 8103(1)	Failure to comply with citizenship requirements.	\$500	\$500	\$500		
46 U.S.C. 8104(a)(1)	Failure to provide an adequate rest period for an officer in charge of the navigation watch.	\$2,000	\$6,000	\$10,000		
46 U.S.C. 8104(e)(1)	Requiring individuals to work alternately between the deck and engineering departments.	\$1,000	\$5,000	\$10,000		

Specification	Nature of Specification		mended ty Range High		Maximum Penalty llowed
-		-			
SUBCHAPTER C - UNINSPECTED PART 25 - REQUIREMENTS	VESSELS				
46 CFR 25.25 thru 25.50	Required equipment missing, inoperable or unserviceable		\$100	\$500	\$5,000
PART 26 - OPERATIONS					
Subpart 26.20 - Exhibition	of Motorboat Operator's Licens	e			
46 CFR 26.20-1	Failure to have MBO License in possession and available		\$200	\$500	\$1,000
Subpart 26.30 - Work Vest					
46 CFR 26.30-1, 5 or 10	Carriage of unapproved buoy work vests, not separately		\$100	\$500	\$5,000
PART 28 - COMMERCIAL FISHIN	G INDUSTRY VESSELS				
Subpart B - Requirements fo	r All Vessels				
46 CFR 28.80	Failure to submit the requireport of casualty. Personal flotation devices.		\$150	\$500	\$5,000
46 CFR 28.108	Failure to meet the general requirements for lifesaving equipment.		\$100	\$500	\$5,000
46 CFR 28.110	Failure to meet the require for life preservers or othe personal flotation devices.	r	\$100	\$500	\$5,000
46 CFR 28.115	Failure to meet the require for ring life buoys.	ment	\$100	\$500	\$5,000

Encl. (5) to COMDTINST 16200.3A

Table 5-A (cont'd)

		Recommended Penalty Range			Maximum Penalty	
Specification	Nature of Specification	Low	High	-	llowed	
46 CFR 28.120	Failure to meet the require for survival craft.	ement	\$500	\$1,500	\$5 , 000	
46 CFR 28.125	Failure to comply with the stowage requirements for survival craft.		\$100	\$500	\$5 , 000	
46 CFR 28.130	Failure to comply with the requirements for survival craft equipment.		\$100	\$500	\$5,000	
46 CFR 28.135	Failure to properly mark lifesaving equipment.		\$50	\$150	\$5 , 000	
46 CFR 28.140	Failure to maintain, inspector have lifesaving equipment readily accessible and read	nt	\$200	\$500	\$5,000	
46 CFR 28.145	Failure to equip vessel with proper types and amounts or required distress signals.		\$100	\$250	\$5,000	
46 CFR 28.150	Failure to have the require EPIRB on board.	ed	\$200	\$500	\$5 , 000	
46 CFR 28.155	Failure to comply with the conditions for permitted exfire detection and protect:		\$100 ipment.	\$200	\$5,000	
46 CFR 28.160	Failure to provide the prop type and amount of required portable fire extinguishers	L	\$100	\$500	\$5,000	
46 CFR 28.165	Failure to post required injury placard.		\$50	\$150	\$5 , 000	

Table 5-A (cont'd)

Specification 1	Nature of Specification	Recomme: Penalty Low		Pe	enalty lowed
46 CFR 28.205	Failure to have the requir fireman's outfits and self-contained breathing a		\$200	\$500	\$5,000
46 CFR 28.210	Failure to have the requir first aid equipment and tr		\$200	\$550	\$5 , 000
46 CFR 28.215	Failure to have the requir guards for exposed hazards		\$100	\$500	\$5 , 000
46 CFR 28.225	Failure to equip the vesse with the required navigati information.		\$100	\$200	\$5,000
46 CFR 28.230	Failure to equip the vesse an operable magnetic steer compass with a deviation t	ing	\$100	\$200	\$5,000
46 CFR 28.235(a)	Failure to have appropriat anchors and ground tackle.		\$200	\$500	\$5 , 000
46 CFR 28.235(b)	Failure to equip a non-met hull vessel with a radar r		\$100 •	\$500	\$5,000
46 CFR 28.240	Failure to comply with the requirements for a general alarm system.		\$200	\$500	\$5,000
46 CFR 28.245	Failure to comply with the requirements for communica equipment.		\$300	\$500	\$5,000
46 CFR 28.250	Failure to equip a vessel or over with the required water alarms.		\$200	\$500	\$5,000

		Recommender Penalty Ra	ange	Maximum Penalty
Specification N	Mature of Specification	Low High	n P	llowed
46 CFR 28.255	Failure to comply with the requirements for bilge pump bilge piping and dewatering		\$500	\$5,000
46 CFR 28.260	Failure to equip a vessel 79 ft or over with an elect position fixing device.	\$200 ronic	\$500	\$5,000
46 CFR 28.265	Failure to comply with the requirements for providing emergency instructions.	\$200	\$500	\$5,000
46 CFR 28.265	Failure to comply with the requirements for instructio drills and safety orientati	•	\$500	\$5,000
46 CFR 28.300	Failure to comply with the requirements for vessels co or altered after Sept 15,19	nstructed	\$500	\$5,000
46 CFR 28.500	Failure to comply with the stability requirements for vessels 79 ft or more in le	applicable	\$3,000	\$5,000

		Recommended Penalty Range	Maximum Penalty
Specification	Nature of Specification Lo	w High A	llowed
SUBCHAPTER D - TANK VESSEL	_		
PART 30 - GENERAL PROVISIO	<u>NS</u>		
Subpart 30.01 - Administra	tion		
46 CFR 30.01-10	Failure to conduct alteration or repairs under the direction of the OCMI.	,	\$25,000
PART 31 - INSPECTION AND C	ERTIFICATION		
Subpart 31.01 - General			
46 CFR 31.01-1 (>1600 GT) (<1600 GT)	Failure to have tank vessel inspected biennially/annually	\$3,000 \$5,000 \$1,000 \$2,000	•
46 CFR 31.01-15	Failure to make application for inspection.	\$500 \$1,000	\$25,000
Subpart 31.05 - Certificat	es of Inspection		
46 CFR 31.05-1(a) (>1600 G (<1600 G	•	\$3,000 \$5,000 \$500 \$1,500	
46 CFR 31.05-5	Failure to frame and post Certificate of Inspection.	\$500 \$1,000	\$25,000
	GT) Operation of a tank vessel GT) with an expired Certificate of Inspection.	\$1,000 \$3,000 \$500 \$1,500	
	GT) Operation of a tank vessel GT) with a revoked or suspended Certificate of Inspection.	\$5,000 \$10,000 \$1,000 \$2,000	•

			Rec	ommende	i .	Maximum
			Pena	alty Ran	nge	Penalty
Specification	Na	ture of Specification	Low	High	Al	lowed
Subpart 31.10 - Ins	pections					
46 CFR 31.10-16(a)		Failure to conduct inspecti and certification of cargo		\$1,000	\$2,000	\$25,000
46 CFR 31.10-17(a)		Failure to have tank vessel reinspected.		\$3,000 \$1,000		\$10,000 \$2,000
46 CFR 31.10-18(a)		Failure to perform required tests and inspections of firefighting equipment.		\$5,000	\$10,000	\$25,000
46 CFR 31.10-18a		Failure to perform required tests and inspections of firefighting equipment on a liquefied gas vessel.		\$5,000	\$10,000	\$25,000
46 CFR 31.10-21		Failure to perform required drydock, internal structura and cargo tank internal examinations.		\$1,000	\$5,000	\$10,000
46 CFR 31.10-22		Failure to notify OCMI when vessel is drydocked.	ever	\$500	\$5,000	\$10,000
46 CFR 31.10-25		Making alterations or repai which affect the safety of vessel without notifying OC	the	\$1,500	\$5,000	\$25 , 000

Specification Na		Recommende Penalty Ra High	nge	Maximum Penalty lowed
PART 32 - SPECIAL EQUIPMENT, Subpart 32.50 - Pumps, Piping	MACHINERY AND HULL REQUIREMENTS and Hose for Cargo Handling			
46 CFR 32.50	Cargo pumps, piping and hose for cargo handling damaged/unauthorized repairs.	\$1,000	\$5,000	\$25,000
Subpart 32.53 - Inert Gas Sys	tem			
46 CFR 32.53	Operation of a tank vessel without the required, operable inert gas system.	\$1,000	\$5,000	\$25,000
Subpart 32.55 - Ventilation a	and Venting			
46 CFR 32.55	Operation of a tank vessel without the required, operable ventilation system.	\$1,000	\$5,000	\$25,000
PART 33 - LIFESAVING EQUIPMEN	<u>ıt</u>			
Subpart 33.01 - General Lifes	aving Requirements			
46 CFR 33.01-15	Failure to have required life- saving equipment provided, maintained, replaced and at all times ready for use.	•	\$3,000	\$25,000
PART 34 - FIREFIGHTING EQUIPMENT				
Subpart 34.01 - General				
46 CFR 34.01-1	Failure to have required firefighting equipment, maintained and at all times ready for use.	\$1,000	\$3,000	\$25,000

Table 5-A (cont'd)

Specification	Nature of Specification	Penalty Low High	-
PART 35 - OPERATIONS			
Subpart 35.05 - Officers an	nd Crew		
46 CFR 35.05-1	Failure to have on board complement of licensed of and crew as stated for in	ficers	0 \$10,000 \$25,000
46 CFR 35.05-15	Failure to have on board a watchman as required.	\$4,00	0 \$8,000 \$25,000
46 USC 3304(b)	Failure to give notice, t individual carried in add the crew, of the presence dangerous articles on boa vessel.	ition to of	0 \$1,000 \$1,000

Recommended Maximum

Table 5-A (cont'd)

		F	Recommended	Maximum
		I	Penalty Range	Penalty
Specification	Nature of Specification	Low	High	Allowed

PART 39 - VAPOR CONTROL SYSTEMS

Subpart 39.10 - General

46 CFR 39.10-1 Operation of a vapor control \$1,000 \$5,000 \$25,000 system without the OCMI

endorsement of the COI or COC.

SUBCHAPTER E - LOAD LINES

PART 42 - DOMESTIC AND FOREIGN VOYAGES BY SEA

Subpart 42.07 - Control, Enforcement and Rights of Appeal

46 CFR 42.07-50 \$5,000* \$7,500* \$10,000* Failure to take reasonable care to prevent a violation of loading restrictions.

> * Plus an additional amount equal to twice the economic benefit from overloading. The vessel is also liable in rem for the penalty.

Master or individual in charge \$1,000 \$5,000 \$5,000 46 CFR 42.09-50(a) of a vessel violating loading

restrictions.

Subpart 42.09 - Load Line Assignments and Surveys - General Requirements

46 CFR 42.09-50(a) Making unauthorized changes to \$1,000 \$2,000 \$5,000

vessel structure, equipment,

arrangement, material or scantlings.

Table 5-A (cont'd)

	Natura of Gastistantias	Recommended Penalty Ran	
Specification	Nature of Specification Lo	ow High	Allowed
	ATION AND MEASUREMENT OF VESSELS		
PART 67 - DOCUMENTATION	OF VESSELS		
Subpart 67.15 - Marking	Requirements for Vessel Documentat	cion	
46 CFR 67.15-1 \$500/day	Failure to mark the official	\$100/day	\$500/day
4000, 441	number of the vessel as requ	ired.	
46 CFR 67.15-3 \$500/day	Failure to mark the name and	d \$100/day	\$500/day
70007 dag	hailing port of the vessel as required.		
Subpart 67.25 - Subsequ	ent Applications - Renewals, Change	es, Etc.	
-		,	0500/1
46 CFR 67.25-1 \$500/day	Failure to renew Certificate	e \$100/day	\$500/day
-	of Documentation.		
Subpart 67.45 - Prohibi	tions		
46 CFR 67.45-1 \$500/day	Alteration of Certificate	\$300/day	\$500/day
73007 day	of Documentation.		
46 CFR 67.45-3 \$500/day	Failure to have recreational	\$100/day	\$100/day
43007 day	vessel under command of a U.S. citizen.		
46 CFR 67.45-3 \$500/day	Failure to have commercial	\$100/day	\$500/day
7000/ day	vessel under command of a U.S. citizen.		
46 CFR 67.45-5 \$500/day	Failure to have Certificate	\$100/day	\$500/day
, 000, aay	of Documentation on board.		
46 CFR 67.45-7 \$500/day	Failure to produce	\$100/day	\$500/day
4000, day	Continion of Brown at the		

Certificate of Documentation.

Specification	Nature of Specification Low	Recommende Penalty Ra High	
46 CFR 67.45-9 \$500/day	Failure to renew Certificate	\$100/day	\$500/day
, 000, and 1	of Documentation.		
46 CFR 67.45-11 \$500/day	Failure to surrender	\$100/day	\$200/day
	Certificate of Documentation	•	
46 CFR 67.45-13 \$500/day	False application for	\$300/day	\$500/day
	Certificate of Documentation		
46 CFR 67.45-15 \$500/day	Fraudulent use of	\$300/day	\$500/day
	Certificate of Documentation	. •	
46 CFR 67.45-17 \$500/day	Improper markings on	\$100/day	\$500/day
, 000, dag	documented vessel.		
46 CFR 67.45-19 \$500/day	Employment of vessel in any	\$300/day	\$500/day
	trade other than trade cover by the Certificate of Docume		
46 CFR 67.45-21 \$500/day	Operation of vessel required	\$300/day	\$500/day
-	to be documented without the Certificate of Documentation		
46 CFR 67.45-23 \$500/day	Operation of vessel under	\$300/day	\$500/day
	an invalid Certificate of Documentation.		
46 CFR 67.45-25 \$500/day	Unauthorized name change.	\$100/day	\$500/day
PART 69 - MEASUREMENT OF V	ESSELS		
Subpart A - General			
46 CFR 69.5(a) \$20,000/day	Failure to have a vessel	\$1,000/day	\$5,000/day
	measured as required.		
46 CFR 69.17 \$20,000/day	Making false statements of	\$1,000/day	\$5,000/day
-	representation for measureme	nt.	

Specification N	ature of Specification	Recomme Penalty Low Hig	Range	Maximum Penalty Allowed
SUBCHAPTER H - PASSENGER VES PART 70 - GENERAL PROVISIONS				
Subpart 70.05 - Application				
46 CFR 70.05-1(a) \$5,000	Failure to comply with the	\$10	0 \$50	00
<i>43,</i> 000	regulations for a passenger	vessel.		
PART 71 - INSPECTION AND CER	TIFICATION			
Subpart 71.01 - Certificate	of Inspection			
46 CFR 71.01-1(a)(>1600GT) \$10,000/day	Operation of a passenger ves	ssel \$3,	000 \$5,	000
\$10,000/day	without a Certificate of Ins	spection.		
46 CFR 71.01-1(a)(<1600GT) \$2,000/day	Operation of a passenger ves	ssel \$1,	000 \$2,	000
72,000/day	without a Certificate of Ins	spection.		
46 CFR 71.01-5 \$5,000	Failure to frame and post th	ne \$10	0 \$50	00
43,000	Certificate of Inspection.			
46 CFR 71.01-10(a) & -20 \$10,000/day	Operation of a passenger ves	ssel \$1,	000 \$3,	000
(>1600GT)	after the Certificate of Inspection has expired.			
46 CFR 71.01-10(a) & -20	Operation of a passenger ves	ssel \$50	0 \$1,	500
\$2,000/day (<1600GT)	after the Certificate of Inspection has expired.			
Subpart 71.30 - Reinspection				
46 CFR 71.30-1(a)	Failure to conduct reinspect	ion \$1,	000 \$3,	000
\$10,000/day (>1600GT)	for a passenger vessel.			
46 CFR 71.30-1(a)	Failure to conduct reinspect	ion \$50	0 \$1,	500
\$2,000/day (<1600GT)	for a passenger vessel.			

Specification	Nature of Specification Low	Recommended Penalty Rand High	
Subpart 71.50 - Drydocking			
46 CFR 71.50-3(a)-(f) \$10,000/day	Failure to conduct drydock	\$1,000	\$3,000
(>1600GT)	examination.		
46 CFR 71.50-3(a)-(f) \$2,000/day	Failure to conduct drydock	\$500	\$1,500
(<1600GT)	examination.		
46 CFR 71.50-5(a) \$5,000	Failure to notify the OCMI when	\$500	\$2,500
<i>\$3,000</i>	a passenger vessel is drydocked	l.	
Subpart 71.55 - Repairs an	d Alterations		
46 CFR 71.55-1(a) \$5,000	Making repairs to the hull,	\$1,000	\$3,000
43,000	machinery, or equipment without the knowledge of the OCMI.	:	
<u>PART 78 - OPERATIONS</u> Subpart 78.17 - Tests, Dri	lls, and Inspections		
46 CFR 78.17-1(a) \$5,000	Failure to conduct the required	å \$100	\$1,00
43,000	tests, drills or inspections.		
Subpart 78.60 - Compliance	With Provisions of Certificate of	Inspection	
46 CFR 78.60-1(a) \$5,000	Failure to strictly adhere to	\$1,000	\$3,000
, 5, 555	all the provisions of the certificate of inspection.		

Guarifi saki sa	Natura of Caralfication	Pena	mmended	ge Penalty
Specification	Nature of Specification	Low	High	Allowed
SUBCHAPTER I - CARGO AND M				
PART 90 - GENERAL PROVISION	<u>NS</u>			
Subpart 90.05 - Application	n			
46 CFR 90.05-1(a) \$5,000	Failure to comply with the		\$100	\$5,000
40,000	regulations for a cargo and miscellaneous vessel.			
PART 91 - INSPECTION AND CONTROL Subpart 91.01 - Certificate				
46 CFR 91.01-1(a)(>1600GT) \$10,000/day	Operation of a cargo vessel		\$3,000	\$5,000
410,0007 day	without a Certificate of Ins	spection	١.	
46 CFR 91.01-1(a)(<1600GT) \$2,000/day	Operation of a cargo vessel		\$1,000	\$2,000
42,000/day	without a Certificate of Ins	spection	١.	
46 CFR 91.01-5 \$5,000	Failure to frame and post th	ne	\$100	\$500
43,000	original Certificate of Insp	ection.		
46 CFR 91.01-10(a) & -20(a \$10,000/day	Operation of a cargo vessel		\$2,000	\$5,000
(>1600GT)	after the COI has expired.			
46 CFR 91.01-10(a) & -20(a \$2,000/day	Operation of a cargo vessel		\$500	\$1,500
(<1600GT)	after the COI has expired.			
46 CFR 91.27-1(a) \$10,000/day	Failure to conduct reinspect	ion	\$2,000	\$5,000
(>1600GT)	for a cargo vessel.			
46 CFR 91.27-1(a) \$2,000/day	Failure to conduct reinspect	ion	\$500	\$1,500
(<1600GT)	for a cargo vessel.			

Specification	Nature of Specification Lo	Recommended Penalty Rang ow High	Maximum e Penalty Allowed
Subpart 91.37 - Inspection	of Cargo Gear		
46 CFR 91.37-5 \$10,000/day	Failure to conduct required	\$1,000	\$3,000
\$10,000/day	tests and examinations of shipboard cargo gear.		
Subpart 91.40 - Drydocking			
46 CFR 91.40-3(a)-(g) \$10,000/day	Failure to conduct drydock	\$2,000	\$5,000
(>1600GT)	examination.		
46 CFR 91.40-3(a)-(g) \$2,000/day	Failure to conduct drydock	\$500	\$1,500
(<1600GT)	examination.		
46 CFR 91.40-5(a) \$5,000	Failure to notify the OCMI wh	nen \$500	\$2,500
40,000	a cargo vessel is drydocked.		
Subpart 91.45 - Repairs and	Alterations		
46 CFR 91.45-1(a) \$5,000	Making repairs to the hull,	\$1,000	\$3,000
43, 000	machinery, or equipment withouthe knowledge of the OCMI.	out	
PART 97 - OPERATIONS			
Subpart 97.15 - Tests, Dril	ls, and Inspections		
46 CFR 97.15-1(a)	Failure to conduct the requir	red \$100	\$500
\$5,000	tests, drills or inspections.	,	
Subpart 97.50 - Compliance	With Provisions of Certificate of	of Inspection	
46 CFR 97.50-1(a) \$5,000	Failure to strictly adhere to	\$1,000	\$3,000
43,000	all the provisions of the certificate of inspection.		

Specification	Nature of Specification	Recommend Penalty F Low High	Range Penalty
SUBCHAPTER I-A - MOBI	LE OFFSHORE DRILLING UNITS AND CERTIFICATION		
Subpart A - General			
46 CFR 107.01	Failure to comply with the	\$100	\$500
5,000	regulations for a mobile offshore drilling unit.		
Subpart B - Inspection	on and Certification		
46 CFR 107.211	Operation of a mobile offsh	ore \$3,000	\$5,000
10,000/day	drilling unit without a Certificate of Inspection.		
46 CFR 107.231	Failure to conduct the requ	ired \$100	\$500
5,000	tests, drills or inspection	s.	
46 CFR 107.259	Failure to conduct required	\$1,000	\$3,000
10,000/day	inspection and tests of eac crane.	h	

Specification 1	Nature of Specification		ecommend enalty R High	ange	Maximum Penalty owed
46 CFR 107.261 \$10,000/day	Failure to conduct required	d	\$1,000	\$3,000	
410,000/day	drydock examination.				
46 CFR 107.269 \$10,000/day	Failure to conduct reinspec	ction	\$1,000	\$3,000	
\$10,000/day	for a MODU.				
46 CFR 107.271 \$5,000	Making repairs to the hull	,	\$1,000	\$3,000	
40,000	machinery, or equipment withe knowledge of the OCMI.	thout			
46 CFR 107.279	Failure to strictly adhere	to	\$1,000	\$3,000	
\$5,000	all the provisions of the certificate of inspection.				

Table 5-A (cont'd)

Recommended	d

Maximum

Penalty Range

Penalty

<u>Specification</u> Nature of Specification Low High Allowed

SUBCHAPTER O - CERTAIN BULK DANGEROUS CARGOES PART 150 - COMPATIBILITY OF CARGOES

Subpart A - Compatibility of Cargoes

46 CFR 150.110

Failure to comply with the

\$1,000 \$5,000

\$25,000

rules for identifying and carrying incompatible hazardous

materials in bulk.

PART 151 - BARGES CARRYING BULK LIQUID HAZARDOUS MATERIAL CARGOES

Subpart 151.04 - Inspection and Certification

46 CFR 151.04-1(a)	Operation of a tank barge	\$1,000	\$5,000	\$25,000
	aubicat to this aubabantan			

subject to this subchapter without a valid Certificate

of Inspection.

46 CFR 151.04-1(c) Operation of a tank barge \$1,000 \$5,000 \$25,000

carrying a dangerous cargo without a valid endorsement on the Certificate of Inspection.

Subpart 151.45 - Operations

46 CFR 151.45-1(a) Failure to comply with the \$1,000 \$3,000 \$25,000

requirements for operations

in this Subchapter.

Subpart 151.50 - Special Requirements

46 CFR 151.50-1 Failure to comply with the \$1,000 \$3,000 \$25,000

 ${\tt special\ requirements\ found}$

in this Subpart.

Table 5-A (cont'd)

Specification	Nature of Specification	Recommended Penalty Range Low High	Maximum Penalty Allowed
PART 153 - SHIPS CARRYING MATERIALS	BULK LIQUID, LIQUEFIED GAS OR	COMPRESSED GAS HAZA	RDOUS
Subpart A - General			
46 CFR 153.1	Operation of a tank ship subject to this Subchapter without a valid Certificat of Inspection.		00 \$25,000

Subpart B - Design and Equipment

46 CFR 153, Subpart B	Failure to comply with the requirements for design and equipment in this Subchapter.	\$1,000	\$5,000	\$25,000
Subpart C - Operations				
46 CFR 153, Subpart C	Failure to comply with the operations requirements found	\$1,000	\$3,000	\$25,000

in this Subpart.

		Recommended		
Maximum		Penal	ty Range	
Penalty Specification	Nature of Specification Low	High	Al	lowed
SUBCHAPTER R - NAUTICAL SCHO	OOLS, PART 167 - PUBLIC NAUTICAL SO	CHOOL SHI	PS	
Subpart 167.01 - General Pro	ovisions			
46 CFR 167.01-1	Failure to comply with the regulations for a public nautical school ship.	\$100	\$1,000	\$5,000
Subpart 167.15 - Inspections	3			
46 CFR 167.15-1(a)(>1600GT) \$10,000/day	Operation of a nautical school	\$3,000	\$5 , 000	
\$10,0007 day	ship without a Certificate of Inspection.			
46 CFR 167.15-1(a)(<1600GT) \$2,000/day	Operation of a nautical school	\$1,000	\$2,000	
	ship without a Certificate of Inspection.			
46 CFR 167.15-1(b) \$10,000/day	Operation of a nautical school	\$1,000	\$3,000	
710 , 000, aay	ship after the COI has expired.			
46 CFR 167.15-30 \$10,000/day	Failure to conduct required	\$1,000	\$3,000	
710,000, day	drydock examination.			
46 CFR 167.15-35(a)	Failure to notify the OCMI whenever the vessel is drydocked	\$500 d.	\$2,500	\$5 , 000
Subpart 167.30 - Repairs or	Alterations			
46 CFR 167.30-1(a)	Making repairs to the hull, machinery, or equipment without the knowledge of the OCMI.		\$3,000	\$5 , 000
Subpart 167.60 - Certificate	es of Inspection			
46 CFR 167.60-10	Failure to frame and post the original certificate of inspect:	\$100 ion.	\$500	\$5,000

		Recon	mended	
Maximum		Penal	ty Range	
Penalty Specification	Nature of Specification Low	High	Al	lowed
PART 169 - SAILING SCHOOL	_ VESSELS			
Subpart 169.100 - General	Provisions			
46 CFR 169.103(a)	Failure to comply with the regulations for a sailing school vessel.	\$100	\$500	\$5,000
Subpart 169.200 - Inspect	cion and Certification			
46 CFR 169.201(a) \$2,000/day	Operation of a sailing school	\$1,000	\$2,000	
	vessel without a Certificate of Inspection.			
46 CFR 169.207(a) \$2,000/day	Operation of a sailing school	\$500	\$1 , 500	
12,000,000,	vessel after the COI has expired	d.		
46 CFR 169.217 \$5,000	Failure to frame and post the	\$100	\$500	
40,000	original certificate of inspect:	ion.		
46 CFR 169.225 \$2,000/day	Failure to conduct required	\$500	\$1,000	
12,000,000,	reinspection examination.			
46 CFR 169.229 \$2,000/day	Failure to conduct required	\$500	\$1,000	
72 , 000, aay	drydock examination.			
46 CFR 169.233(a)	Failure to notify the OCMI whenever the vessel is drydocked	•	\$1,000	\$5,000
46 CFR 169.235	Making repairs to the hull, machinery, or equipment without the knowledge of the OCMI.		\$1,000	\$5,000
46 CFR 169.824	Failure to strictly adhere to all the provisions of the certificate of inspection.	\$500	\$1,000	\$5,000

			Recommend Penalty F		Maximum Penalty
Specification	Nature of Specification	Low	_		lowed
SUBCHAPTER T - SMALL PART 175 - GENERAL PROV	ASSENGER VESSELS (UNDER 100 GROSS	TONS)			
Subpart 175.05 - Applic	cation				
46 CFR 175.05-1	Failure to comply with the regulations for a small passenger vessel.	2	\$100	\$1,500	\$5,000
PART 176 - INSPECTION A	AND CERTIFICATION				
Subpart 176.01 - Certif	ficate of Inspection				
46 CFR 176.01-1	Operation of a small passe	nger	\$500	\$2,000	
0,000, 44,	vessel "S" without a Certi of Inspection.	ficate	<u> </u>		
46 CFR 176.01-3	Operation of a small passe	nger	\$1,000	\$5,000	
_	vessel "L" without a Certi of Inspection.	ficate	2		
46 CFR 176.01-15(a)	Operation of a small passe	nger	\$500	\$2,000	
· -	vessel "S" after the Certi of Inspection has expired.		2		
46 CFR 176.01-15(b)	Operation of a small passe	nger	\$1,000	\$5,000	
	vessel "L" after the Certi of Inspection has expired.		2		
46 CFR 176.01-15(c)	Operation of a small passe	nger	\$2,000	\$5,000	
•	vessel "S" and "L" after t Certificate of Inspection been revoked, suspended or	has	lrawn.		
46 CFR 176.01-40(a)	Failure to frame and post original certificate of in		\$100 .on.	\$500	\$5,000

		Pen	ommend	ange	Maximum Penalty
Specification	Nature of Specification	Low	High	All	owed
Subpart 176.10 - Reinspect	ion				
46 CFR 176.10-1 \$2,000/day	Failure to conduct required		\$500	\$1,000	
, , , , , , , , , ,	reinspection examination.				
Subpart 176.15 - Drydockin	g or Hauling Out				
46 CFR 176.15-1(a) \$2,000/day	Failure to conduct required		\$500	\$1,000	
,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	drydock examination.				
46 CFR 176.15-10(a)	Failure to notify the OCMI when the vessel is drydocked or hauled out to carry out major repairs or alterations affecting the safety of the	3	·	\$1,000	\$5,000
Subpart 176.20 - Repairs a	nd Alterations				
46 CFR 176.20-1(a)	Making repairs to the hull, machinery, or equipment with the knowledge of the OCMI.		\$500	\$1,000	\$5,000
PART 185 - OPERATIONS					
Subpart 185.20 - Miscellan	eous Operating Requirements				
46 CFR 185.20-1	Failure to strictly adhere tall the provisions of the certificate of inspection.	.0	\$500	\$1,000	\$5,000

Table 5-A (cont'd)

Specification	·	Recommend Penalty F High	Range	Maximum Penalty lowed
SUBCHAPTER V - MARINE OCCUP	ATIONAL SAFETY AND HEALTH STANDARDS	<u>s</u>		
PART 197 - GENERAL PROVISIO Subpart B - Commercial Divi				
46 CFR 197.210	Failure to designate diving supervisor in writing.	\$100	\$500	\$10,000
46 CFR 197.300	Failure to meet the equipment requirements of this subpart.	\$100	\$1,500	\$10,000
46 CFR 197.400	Failure to operate in accordance with the requirements of this subpart.	\$100	\$1,500	\$10,000
46 CFR 197.484	Failure to notify the OCMI of a diving casualty as required by this subpart.	\$100	\$500	\$5,000
46 CFR 197.486	Failure to submit the written report of a diving casualty to to OCMI as required by this subpart	he	\$500	\$5,000

Footnotes:

⁽¹⁾ Any manning violations pertaining to tank vessels are subject to a maximum civil penalty of \$25,000\$ per 46 U.S.C. 3718.

RECREATIONAL BOATING SAFETY CIVIL PENALTIES

- 1. Purpose. The purpose of the Recreational Boating Safety (RBS) Program is to minimize the loss of life, personal injury, and property damage associated with the use of recreational boats, through preventive means. This is accomplished through a combination of education and enforcement of operator requirements and manufacturer standards.
- Background. Since the disbanding of the Coast Guard's Boating Safety Detachments in 1982, Program emphasis has shifted from active on-the-water enforcement to coordination of State boating safety programs. The Coast Guard does continue on-the-water law enforcement activities to a limited extent in areas patrolled by existing units. The Coast Guard also conducts periodic inspections of boat manufacturers to ensure compliance with boat construction and equipment standards. The program consists of informal and technical factory visits and factory investigative audits. The informal and technical visits are primarily educational for the manufacturer, however, a technical visit may lead to a defect notification campaign and/or civil penalty. The audit is meant to be a thorough investigation of a particular problem which may lead to a defect notification campaign and/or civil penalty.
- 3. Boarding and Inspection Policy. Coast Guard recreational boat boardings are conducted primarily incidental to routine law enforcement boardings or search and rescue. Coast Guard Marine Safety Inspectors generally visit factories annually, depending on the numbers of standards which apply to a factory's products and its susceptibility to noncompliances.

4. RBS Laws and Regulations.

- a. The act of April 28, 1908 (33 U.S.C. 1233) provides the authority for regulating Regattas and Marine Parades. Title 46 of the United States Code (U.S.C.) provides the authority for regulating safe operation of a vessel, vessel numbering, vessel and associated equipment manufacturing standards, and casualty reporting.
- b. The Coast Guard administers the regulations for Operating a Vessel while Intoxicated (33 CFR Part 95), Regattas and Marine Parades (33 CFR Part 100), Vessel Numbering and Casualty and Accident Reporting (33 CFR Part 173), State Numbering and Casualty Reporting Systems (33 CFR Part 174), Operator Equipment Requirements (33 CFR Part 175 and 46 CFR Part 25), Correction of Especially Hazardous Conditions (33 CFR Part 177), Defect Notification (33 CFR Part 179), Manufacturer Requirements (33 CFR Part 181), and Boats and Associated Equipment (33 CFR Part 183).

- 5. Enforcement Policy. The RBS Program emphasis is education first and enforcement second. The great majority of boaters willingly comply with the law, when they know what the law is. Also, the recreational boater is at leisure, escaping the regimen of everyday life. A harsh enforcement program could create animosity among many law-abiding and well-meaning citizens. Nevertheless, enforcement gives teeth to the education process and can be an additional incentive to aid a boater's memory and willingness to comply with the RBS requirements. Likewise, with manufacturers, the Coast Guard emphasis is correction of a safety problem first, to put safe boats and equipment in the hands of the boating public. In most cases, no civil penalty is assessed against a manufacturer who is cooperative while attempting correction of a defect. Civil penalties are assessed against manufacturers who are uncooperative, or completely fail to comply with the law.
- 6. Warnings. Commandant Instruction 16750.7 encourages Coast Guard Boarding Officers to issue on-the-spot warnings for violations specified in enclosure (2) of the instruction, if the observed violation is a FIRST OFFENSE and the boater states that the violation will be CORRECTED PROMPTLY. The use of written warnings saves staff hours in processing violation cases while still serving the purpose of educating the boater in the requirements of the Recreational Boating Safety Program. The instruction prohibits issuing warnings where the operator is required to be licensed, required safety equipment is not on board, or the boarding officer notes three or more violations, or for a non-warnable violation.

7. Civil Penalty Ranges.

- a. Penalty cases involving boaters should be forwarded to the civil penalty hearing officer only when the situation is beyond use of a written warning either because an onthe-spot warning is precluded, as described in paragraph 6 above, or previous written warning(s) did not provide the boater, or manufacturer, with enough incentive for compliance. Penalty cases involving manufacturers should be forwarded to the civil penalty hearing officer only for repeated and willful disregard for the need for compliance with applicable standards or regulations or for failure to exercise "reasonable diligence" (46 U.S.C. 4310(c)(1)(A)).
- b. Recreational Boating Safety regulations are listed in Table 6-A, along with the maximum penalties permitted by law. The list is not intended to be all-inclusive. Table 6-A also contains recommended dollar ranges of penalties for each violation for use by the district program manager when preparing a case to submit to the

- 4. b. (cont'd) civil penalty hearing officer. The recommended ranges may be exceeded in extreme cases.
 - c. In arriving at a recommended dollar penalty for each citation, the district program manager should consider such factors as the nature, circumstances, extent, and gravity of the prohibited acts committed and, with respect to the violator, the degree of culpability, any history of prior offenses, ability to pay, and other matters that justice requires. Although a detailed explanation or justification for the recommended dollar penalties is not necessary, a district program manager may wish to highlight, for the record, any unusual or noteworthy circumstances or considerations.

Table 6-A. Recreational Boating Safety Civil Penalty Ranges

Specification	Nature of Specification L	Recommended Penalty Range ow High	Maximum Penalty Allowed
	<u>-</u>	ow nigh	AIIOWEG
Recreational Vessel Fees	(Owner/Operator)		
33 CFR 1.30-15	Failure to pay recreational vessel fee, valid RVF decal not displayed on vessel	\$50 \$4	00 \$5,000
Regattas and Marine Parades	s (Sponsor/Owner/Operator)		
33 CFR 100.15(a)	Failure to submit regatta or marine parade permit application to USCG	\$50 \$2	50 \$250
33 CFR 100.15(b)	Failure to submit regatta or marine parade permit application to USCG within 30 days of event	\$50 \$2	50 \$250
33 CFR 100.30	Conducting regatta or marine parade without CG, or State, approval	\$50 \$2	50 \$250
33 CFR 100.35	Failure to comply with special local regulations in connection with approved regatta or marine parade owner aboard or unlicensed operany other pe		•
Vessel Numbering (Owner/Op	perator)		
33 CFR 173.15	Required numbers not displayed or improperly displayed on the vessel	\$50 \$2	50 \$1,000

Table 6-A (cont'd)

Consision bine	Natura of Cassification I.e.	Recommended Penalty Range	Maximum Penalty
Specification	Nature of Specification Lov	w High	Allowed
33 CFR 173.19	Operating a vessel with any number on the forward half of the vessel not issued by an issuing authority for that vessel	\$100 \$50	0 \$1,000
33 CFR 173.21	Operating a vessel without a valid certificate of number or lease of rental agreement on board	\$50 \$25	0 \$1,000
33 CFR 173.23	Failure to produce on request a valid certificate of number or lease or rental agreement for inspection of a vessel being operated	\$50 \$25	0 \$1,000
33 CFR 173.25	Failure to have a valid certificate of number or lease or rental agreement available to produce on request for inspection of a vessel being operated	\$50 \$25	0 \$1,000
33 CFR 173.27	Required numbers incorrectly displayed on the vessel	\$50 \$25	0 \$1,000
33 CFR 173.29	Failure to notify issuing authority within 15 days of change to the vessel's certificate and/or status	\$50 \$25	0 \$1,000

		Recommende Penalty Ra		Maximum Penalty	
Specification	Nature of Specification Lo	-	-	lowed	
Casualty Reporting (Op	perator/Person)				
33 CFR 173.53	Failure to submit written report of death or disappearance to nearest reporting authority	\$100	\$500	\$1,000	
33 CFR 173.55(a)	Failure to submit written report of casualty or accident as a result of an occurrence	\$100	\$500	\$1,000	
33 CFR 173.55(b)	Failure to submit timely written report of casualty or accident as a result of an occurrence	\$50	\$250	\$1,000	
33 CFR 173.57	Submitted inaccurate information or incomplete written report of casualty or accident as a result of an occurrence	on \$50	\$250	\$1,000	
Personal Flotation Dev	ices (PFD) (Operator)				
33 CFR 175.15	Operating a vessel with no PFDs on board	\$100	\$500	\$1,000	
33 CFR 175.15	Operating a vessel with insufficient number of PFDs on board or sufficient number of PFDs on board, but not CG approved	\$50	\$250	\$1,000	

Table 6-A (cont'd)

Specification N	ature of Specification	Recommended Penalty Range Low High	Maximum Penalty Allowed
33 CFR 175.19	Operating a vessel with PFDs not readily accessible or not immediately available PFDs not serviceable; or PFDs not of appropriate size or not properly marked	e;	250 \$1,000
Visual Distress Signals (VDS) (Operator)		
33 CFR 175.110	Operating a vessel with no required VDS on board	\$100 \$	500 \$1,000
33 CFR 175.110	Operating a vessel with insufficient or unsuitable VDS on board	\$50 \$	250 \$1,000
33 CFR 175.113	Failure to carry launcher needed to activate required VDS	\$50 \$	250 \$1,000
33 CFR 175.120	Operating a vessel with required VDS not readily accessible	\$50 \$	250 \$1,000
33 CFR 175.125	Operating a vessel with required VDS service life expired	\$50 \$	250 \$1,000
33 CFR 175.128	Operating a vessel with required VDS not properly marked	\$50 \$	250 \$1,000

Specification	Nature of Specification	_	commend nalty R High	ange	Maximum Penalty lowed
33 CFR 175.140	Display of VDS in a boat when immediate assistance is not needed		\$100	\$500	\$1,000
Ventilation (Operator)					
33 CFR 175.201	No required ventilation system installed on boat built after 31 July 1980		\$50	\$250	\$1,000
33 CFR 175.201	Ventilation system not operable, or does not meet requirements on boats built prior to 31 July 1980		\$50	\$250	\$1,000
Correction of Especially Ha	azardous Conditions (Operator)				
33 CFR 177.05	Did not comply with a USCG Boarding Officer direction to correct a condition, terminate a voyage, or suspend further use		\$100	\$500	\$1,000
Defect Notification (Manus	facturer)				
33 CFR 179.05	Failure to furnish notice of manufacturer discovered defect or failure to furnis notice within 30 days of th discovery		\$500	\$1,000	\$1,000
33 CFR 179.09	Notice of manufacturer discovered defect incomplete or inadequate		\$500	\$1,000	\$1,000

			Recommended Penalty Range		
Specification	Nature of Specification	Low	High	Al	lowed -
33 CFR 179.11	Failure to furnish notice of USCG discovered defect or failure to furnish notice within 30 days of USCG notification of defect	ce	\$500	\$1,000	\$1,000
33 CFR 179.13	Failure to submit an initial report of a defect to USCG failure to submit report in a timely manner	or	\$250	\$750	\$1,000
33 CFR 179.15	Failure to submit a follow- report of a defect to USCG or failure to submit report within 60 days after the initial report	-	\$250	\$750	\$1,000
Manufacturer Requirements	(Manufacturer)				
33 CFR 181.7	Manufacture or import for sale or offering for sale a boat that does not have a certification of compliance label pe	er item	\$500		\$2,000 \$100,000
33 CFR 181.15	Failure to provide adequate information on the certification label pe	e er item	\$500		\$2,000 \$100,000

		Penalty Range Per		-
Specification	Nature of Specification	Low	High	Allowed
33 CFR 181.17	Letters and numbers on certification label not of adequate size or not in contrasting color p	per item	\$500 \$2	,000 \$2,000 to \$100,000
33 CFR 181.19	Certification label not constructed of material the can resist deterioration or capable of showing trace of alteration or removal of label information processing the construction of the		\$500 \$2	,000 \$2,000 to \$100,000
33 CFR 181.23	No hull identification number (HIN)	per item	\$500 \$2	,000 \$2,000 to \$100,000
33 CFR 181.25	HIN not in proper format p	per item	\$500 \$2	,000 \$2,000 to \$100,000
33 CFR 181.29	Two identical HINs not properly displayed or not of adequate size p	per item	\$500 \$2	,000 \$2,000 to \$100,000
33 CFR 181.35	Removal or alteration of HIN without USCG authorization	per item	\$500 \$2	,000 \$2,000 to \$100,000

			commend nalty F	Range Penalty	
Specification	Nature of Specification	Low	High	Allowed	
33 CFR 181.702	Failure to provide a PFD information pamphlet that meets UL 1123, sections 33, 34 and 35 in each recreational hybrid PFD package		\$500	\$2,000 \$2,000 to \$100,000	
33 CFR 181.703	Failure to provide a PFD information pamphlet that meets UL 1123, sections 33, 34 and 35 in each recreational PFD				
		per item	\$500	\$2,000 \$2,000 to \$100,000	
33 CFR 181.703	Failure to make each PFD information pamphlet capable of being read before purchase	per item	\$250	\$2,000 \$2,000 to \$100,000	
Boats and Associated Equipment (Manufacturer)					
33 CFR 183.23	Failure to attach capacity plate on boat	per item	\$500	\$2,000 \$2,000 to \$100,000	
33 CFR 183.25	Capacity plate information not complete or improperly displayed	on per item	\$250	\$1,500 \$2,000 to \$100,000	

Specification	Nature of Specification		ommendo alty Ra High	
33 CFR 183.27	Capacity plate not constructed to withstand normal exposure to the elements without loss of legibility or to show efforts to alter or remove information	per item	\$250	\$1,500 \$2,000 to \$100,000
33 CFR 183.405	Electrical system is inadequate or does not conform to requirements o 33 CFR 183, Subpart I		\$250	
33 CFR 183.507	Fuel system is inadequate or does not conform to requirements of 33 CFR 183, Subpart J		\$250	\$1,500 \$2,000 to \$100,000
33 CFR 183.610	Inadequate or improper powered ventilation system equipment	per item	\$250	\$1,500 \$2,000 to \$100,000
33 CFR 183.620	Inadequate or improper natural ventilation system	per item	\$250	\$1,500 \$2,000 to \$100,000

Specification	Nature of Specification		Recommended Penalty Range Low High		Maximum Penalty llowed
33 CFR 183.710(a)	Manufacture of an O/B motor not equipped with start-in-gear protection	per item	\$250		\$2,000 \$100,000
33 CFR 183.710(b)	Required start-in-gear protection information not attached to O/B motor controls	per item	\$250		\$2,000 \$100,000
Fire Extinguishing Equipmen	t (Operator)				
46 CFR 25.30-20	Failure to have sufficient proper USCG approved fir extinguishing equipment board	re	\$50	\$100	\$100
· -	erator)				
46 CFR 25.35-1	Failure to have an accept means of backfire flame control with a gasoline installed in a motorboat motor vessel after 25 Apr	engine or	\$50	\$100	\$100
Ventilation (Operator)					
46 CFR 25.40-1	Failure to have on board proper ventilation for f tanks and engine compart	uel	\$50	\$100	\$100

Specification	Nature of Specification		ommend alty R High	ange	Maximum Penalty lowed
Negligent Operations (Ope	erator)				
46 U.S.C 2302(a)	Operating a vessel in a negligent manner that endangers life, limb or property of a person		\$100	\$1,000	\$1,000
Operating a Vessel while Intoxicated (Owner/Operator)					
46 U.S.C. 2302(c)	Operating a vessel while intoxicated		\$250	\$1,000	\$1,000
Penalties and Injunctions (Manufacturer)					
46 U.S.C. 4307(a)(1)(A)	Manufacture or sale in the of a boat or associated equipment not in compliance a regulation prescribed under 46 U.S.C. Chapter 43 per	with er	\$500		\$2,000 \$100,000
46 U.S.C. 4307(a)(1)(B)	Failure to mark or label a recreational vessel or associated equipment intendently for export per		\$500	\$2,000 to	\$2,000 \$100,000
46 U.S.C. 4307(a)(3)	Failure to exercise reasonal diligence in carrying out to defect notification and reporting requirements of 46 U.S.C. Chapter 43 per	he	\$500		\$2,000 \$100,000